

Contents

Preface to the Series	vii
Acknowledgments	ix
0. Evolution and Development	xi

I. Basic Issues 1

1. Systems and Models	1
2. Levels in Models of Language	7
3. Text Versus Sentence	10
4. Textuality	16
5. Textual Competence	22
6. Text Utilization as Model-Building	24
7. Overview of the Discussion	31

II. Sequential Connectivity 33

1. Transformational Sentence Grammars	33
2. Sequencing Operations	39

III. Conceptual Connectivity 60

1. Meaning and Philosophy	60
2. Meaning as Feature Clusters	63
3. Meaning as Process	65
4. Building the Text-World Model	77

IV. Informativity	103
1. Modifying Information Theory	103
2. Apperceptual Informativity	114
3. Informativity within the Sentence	118
4. A Newspaper Article	126
V. Textual Efficiency	132
1. Motives for Efficiency	132
2. Recurrence	134
3. Definiteness	137
4. Co-Reference via Pro-Forms	144
5. Exophoric Reference	151
6. Ellipsis	155
7. Junction	159
VI. Frames, Schemas, Plans, and Scripts	163
1. Global Perspectives on Knowledge	163
2. Frame Attachment	169
3. Schema Attachment	171
4. Plan Attachment	177
VII. Further Issues in Text Processes	195
1. Text Types	195
2. The Production of Texts	200
3. Recalling Textual Content	220
VIII. Conversation and Narration	242
1. Conversation	242
2. Narration	254
IX. Applications for a Science of Texts	277
1. The Educational Enterprise	277
2. Traditional Grammar Versus Applied Linguistics	281
3. The Teaching of Reading	283
4. The Teaching of Writing	285
5. The Teaching of Foreign Languages	288
6. Translation Studies	290
7. Literary Studies	292
8. A Final Word	293

X. Appendix	295
References	298
Table of Abbreviations	327
Index of Names	329
Index of Terms and Concepts	338

Index of Names

All numbers refer to paragraphs except the small raised numbers for chapter footnotes.

- Abelson, Robert I.6.12, III.3.16, III.4.6,
VI.1.3, VI.1.6, VI.1.14, VI.4.3, VI.4.6,
VI.4.11, VI⁹, VIII.1.5, VIII.2.1, IX.6.1
- Achtenhagen, Frank VII.2.1, IX.5.7
- Adams, Marilyn VI.1.2
- Ahlswede, Rudolf III⁴
- Akmajian, Adrian V.5.9
- Albrecht, Erhard III.2.1.1
- Allen, Gracie II.1.8, II.1.11, V.4.12
- Allen, James I.4.12, I.6.1, VI.1.3, VIII.1.2.1,
VIII.1.6.4
- Allen, Paul VII.3.14
- Anaxogoras I.1.12
- Anderson, John I.1.17.2, I.1.18, I.2.12,
I.3.5.8, I.6.6, I.6.10, II.2.27, III.1.3,
III.2.5, III.3.3, III.3.10, III.3.24
- Anderson, Richard I.4.7, III.1.3, V.3.1,
V.3.2, VI.1.3
- Angelo, Maya V.3.13
- Anisfeld, Moshe VII.3.30
- Apostel, Leo I.1.6, I.1.12
- Appelbaum, Anat IV.2.6.6
- Aquino, Milagros III.4.20, III^{19a}
- Arnheim, Rudolf IV.2.5
- Atkins, John III.2.4
- Austin, George III.3.12
- Austin, John VI.4.2
- Ausubel, David I.6.5, III.3.3, IV.2.5, VI.2.7,
VII.3.29, VII.3.30
- Bacon, Francis IV.3.14
- Ballmer, Thomas I.4.10, VI.4.2
- Balzer, Robert I.2.10, I.6.1, I.6.12
- Barclay, Richard VII.3.30
- Bartlett, Frederick VI.1.2, VI¹, VII.3.1,
VII.3.29, VII.3.30
- Bateman, Don IX⁴
- Baumal, Ruth IV.2.8
- Beaugrande, Robert de 0.1, 0.3, I.2.12,
I.4.12, I.5.3.3, II.2.3, III.1.5, III.3.7,
III.3.10, III.4.7.17, III.4.18ff., IV.1.5,
V.2.4, VI.1.2f., VI.1.3, VI.4.10, VII.1.11,
VII.2.7, VII.2.27, VIII.2.8f., VIII.2.20f.,
IX.6.4
- Beerbohm, Max. V.4.7
- Bellert, Irene I.4.12
- Belloc, Hilaire V.4.6
- Berlyne, Daniel IV.1.12
- Bernstein, Basil V.5.6, V.5.7
- Bernstein, Jared I.6.1
- Berry, Margaret I.1.7, I.2.11, II.2.2
- Bertalanffy, Ludwig von I.1.7
- Bever, Thomas I.3.5.7, I⁸, II.1.7, II.2.5.6,
II.2.35, VII.2.1, VII.2.18
- Biasci, Claudia I.6.2
- Biermann, Wolf VI.1.9
- Bierwisch, Manfred III.2.1, III.2.1.2, IX.7.2
- Blom, Jan-Petter VII.1.3
- Bloomfield, Leonard IX.5.1

- Blumenthal, Arthur II.2.27
- Bobrow, Daniel 0.7, I.6.5, I.6.6, II.2.12, III.3.2, III.4.1, VI.1.5, VI.1.11, VIII.2.15
- Bobrow, Robert I.6.5, I.6.9, III.4.14
- Bobrow, Samuel III.3.5
- Bock, Kathryn II.1.6, II.2.27, IV.2.6.1, VII.2.1
- Bolinger, Dwight II.2.23, IV.2.6.2
- Boulding, Kenneth I.1.7
- Bousfield, Weston VII.3.30
- Bower, Gordon III.1.4, III.3.3, III.3.5, III.3.12, VII.3.4, VII.3.42, VIII.2.3
- Brachman, Ronald III.3.2, III.3.7, III.3.8, III.3.10, III.3.11, III.3.19, III.4.14, III¹⁵, V.3.10, VII⁵
- Braddock, Richard III.4.28
- Bransford, John I.3.4.9, VI.1.8, VII.3.30
- Bratley, Paul II.2.12
- Brazil, David 0.9, IV.2.6.2, V.6.7
- Brecht, Bertolt I.4.10, V.6.4
- Bremond, Claude VIII.2.1, VIII.2.7
- Breuer, Dieter I.4.3
- Brillouin, Leon IV.1.3
- Brinkmann, Hennig III.4.8, VII.1.1
- Broadbent, Donald IV.2.8
- Broen, Patricia I.3.1, II.2.5.4
- Bross, Irwin IX.1.8
- Brown, Jim V.6.2
- Brown, John Seely I.3.4.3, I.6.1, I.6.4, I.6.5, I.6.9, VI.1.6, IX.1.7
- Brown, Roger II.2.36
- Bruce, Bertram I.4.12, I.6.1, III.1.5, III.3.7, III.4.10, IV.1.23.1, VI.4.2, IX.4.10
- Bruner, Jerome III.3.12, IV.2.8, VI.1.6
- Buchanan, Bruce IX.1.7
- Buckley, Walter I.1.7
- Bugelski, Bergen VII.3.30
- Bühler, Karl 0.3, I.1.5
- Bullwinkle, Candace I.4.12
- Burke, Carolyn I.5.4, VII.3.14, IX.3.1
- Burke, Cletus IV.1.5
- Burns, George II.1.8
- Burton, Richard I.6.5, I.6.12, III.4.15, IV.1.10, IV.4.11, VII⁵, IX.1.7
- Camus, Albert VIII⁵
- Carbonell, Jaime Jr. I.6.1, VI.1.3
- Carbonell, Jaime Sr. III.3.7, IX.1.7
- Card, Stuart IV.2.6.3
- Carden, Guy I.1.16
- Carnap, Rudolf I.6.3, III.1.2, III.3.4
- Carpenter, Patricia IV.1.25
- Carroll, Lewis IV.1.16, IV.1.23.1, IV.1.23.3, V.3.13, V.4.5, V.4.6, V.4.7, V.4.8, V.4.12, VIII.1.22
- Catford, John IX.6.2
- Cercone, Nick III.1.5
- Chafe, Wallace 0.9, I.3.4.7, III.4.10, IV.3.3, IV.3.4, IV.3.10, V.4.11
- Chan, Shu-Park III.3.10
- Charniak, Eugene 0.6, 0.7, I.6.9, III.4.2, III.4.7.5, III.4.10, VI.1.2, VI.1.6, VI.1.7, VI.4.3, VIII.2.1, VIII.2.24
- Chase, William IV.2.6.1, IV.2.6.4
- Chester, Dan III.3.9, VII.2.2
- Chien, Robert VI.4.5
- Chomsky, Carol II.1.13
- Chomsky, Noam 0.5, I.1.1, I.1.14, I.1.16, I.2.3, I.2.5, I.3.1, I.3.4.9, I.4.2, I.4.8, I.5.1, I.6.8, II.1.6, II.1.7, II.1.11, II², III.3.18, IV.3.2, IV.3.13
- Chromec, Eva II.2.5.2
- Clark, Eve 0.7, I.1.1, I.1.7, I.6.1, II.1.7, II.2.1, II.2.4, II.2.5.3, II.2.23, II.2.30, II.2.33, II.2.34, IV.2.6.2, IV.2.6.4, V.3.1, V.6.1, VIII.1.6.1
- Clark, Herbert 0.7, I.1.1, I.1.7, I.6.1, II.1.7, II.2.1, II.2.4, II.2.5.3, II.2.23, II.2.30, II.2.33, II.2.34, IV.2.6.2, V.3.1, V.6.1, V.6.2, VIII.1.6.1
- Clausewitz, Carl von VI.1.10
- Clippinger, John I.4.3
- Cohen, Phillip I.4.12, I.6.1, III.1.4.1, III.3.2, VI.1.3, VI.4.2, VI.4.3, VI.4.4, VI.4.8, VIII.1.2.1, VIII.1.4.5
- Coke, Esther VII.3.12
- Colby, Benjamin III.4.7.17, VI.1.2, VIII.2.1, VIII.2.5, VIII.2.8, VIII.2.9, VIII.2.15, VIII.2.20, VIII.2.21
- Colby, Kenneth 0.6, 0.7, I.6.6, III.4.7.20
- Cole, Michael IV.1.5
- Coleman, Edmund III.4.20, IV.1.5
- Collins, Allan 0.6, 0.7, I.3.4.3, I.6.1, I.6.4, I.6.5, III.3.7, III.3.8, III.3.9, III.3.10, III.3.11.4, III.3.18, III.3.21, III.3.24, III.3.27, V.1.3, VI.1.2, VI.1.6, IX.1.5, IX.1.7, IX.4.10
- Cook, Carolyn III⁹
- Cooper, Lynn III.1.7
- Cornish, Elizabeth IV.1.25
- Correia, Alfred VII.3.42

- Coseriu, Eugenio 0.3, III.2.1, III.4.37
 Coulthard, Malcolm 0.7, I², IV.2.6.2,
 VIII.1.1, VIII.1.2.2, VIII.1.4, VIII.1.18
 Crabbs, Lelah III.4.20, III^{19a}
 Craik, Fergus III.3.5
 Craun, Marlys II.2.27
 Cresswell, Max 0.7, I.6.3, I.6.15
 Crowder, Robert IV.2.8
 Crymes, Ruth 0.4, I.4.12, V.6.1
 Cullingford, Richard VI.1.4, VI.1.14,
 VIII.2.1, IX.6.1
 Cunningham, James IX.4.3

 Damerau, Fred II²
 Daneš, František IV.3.3, IV.3.6
 Danks, Joseph VII.2.16.1
 Darwin, Christopher IV.2.7
 Davis, Paul VI.4.5
 Davis, Randall IX.1.7
 Dean, Reba III⁹
 Deeping, Warwick V.4.9
 Deford, Frank V.3.13
 Derrida, Jacques 0.8
 DeSoto, Clinton IV.2.6.4
 Dewar, Hamish I.2.12
 Dickens, Charles V.6.9, VI.6.8, VII.2.14,
 VII.2.15, VIII.1.9, VIII.1.10, VIII.1.13,
 VIII.1.14, VIII.1.15, VIII.1.16
 Dijk, Teun van 0.4, 0.6, 0.7, I.1.3, I.1.7,
 I.1.17.3, I.3.4.4, I.3.4.7, I.3.4.9, I.3.5.10,
 I.4.10, I.4.12, I.5.5, I.6.10, I.6.11, II.1.6,
 II.1.12, III.1.1, III.4.27, V.7.2, V.7.5,
 VI.1.2, VI.4.2, VII.1.3, VII.3.2, VII.3.9,
 VIII.2.15, VIII.2.37, IX.7.2
 Dik, Simon 0.4, I.1.17.1, I.1.17.2
 Dingwall, William I.1.11
 Dittmar, Norbert 0.7, IX.1.3
 Donaldson, Wayne 0.6
 Dooley, Richard III.3.10
 Dresher, Elan I.1.17.3, IX.2.7
 Dressler, Wolfgang 0.1, 0.3, 0.7, I.2.11,
 I.4.12, II.2.5.2, II⁷, II¹¹, II¹³, III.4.37,
 IV.3.13, V.1.2, V.2.6, V.4.1, V.4.1.3,
 V.4.11, V.6.1, VII.1.5, VII⁶, IX.6.1
 Drury, Roger VI.3.8, VII.3.7
 Dundes, Alan I.1.2, VIII.1.3, VIII.2.1

 Eikmeyer, Hans-Jürgen I.6.3, III.2.3
 Ekstrand, Bruce III.3.14, IV.2.2
 Ellis, Jeffrey IX.6.2
 Enkvist, Nils-Erik IX.7.1, IX³

 Erben, Johannes III.4.8
 Erdelyi, Matthew IV.2.6.6
 Ernst, George IX.1.7
 Ertel, Suitbert IV.2.3.7, IV.2.6.6
 Ervin-Tripp, Susan VIII.1.3
 Estes, William IV.1.5

 Fahlman, Scott I.6.1, III.1.6, III.3.2, III.3.7,
 III.3.8, III.3.9, III.3.19, III.4.7.26,
 IV.4.11, V.3.10, VI.1.11, VI.3.4
 Ferguson, George IV.2.2
 Fikes, Richard VI.4.8
 Filby, Nikola IV.2.6.1, IV.2.6.4
 Fillenbaum, Samuel IV.1.25, VII.3.30,
 VIII.1.23
 Fillmore, Charles 0.5, III.4.5, III.4.9f,
 IV.2.6.2
 Findler, Nicholas 0.7, III.3.7
 Firbas, Jan IV.3.9, IV.3.10, IV.3.15, V.3.2
 Firth, John I.1.7
 Fitzgerald, Donald VII.3.29
 Flesch, Rudolf II.2.30, IX.3.2
 Flores d'Arcais, Giovanni IV.2.6.3
 Flower, Linda IX.4.10
 Fodor, Jerry I.3.5.7, II.1.7, III.2.5.6, II.2.27,
 II.2.30, III.2.1, III.2.1.3, III.2.2,
 III.4.23, IV.4.11, VII.2.1
 Foss, Donald II.2.27, II.2.30
 Fowler, Roger I.3.4.7, I.4.1
 Frake, Charles VIII.1.3
 Franck, Dorothea IV.3.5
 Franks, Jeffrey I.3.4.9, III.4.11, VII.3.30
 Fraser, Bruce II.2.12
 Frederiksen, Carl 0.6, I.6.10, III.3.3, III.3.9,
 III¹², IV.1.25
 Freedle, Roy 0.7, II.2.27, VI.1.2, VII^{1a}
 Freuder, Eugene III.3.13, III.3.14
 Freund, Joel VII.3.30
 Fried, Erich V.2.6
 Friedman, Morton IV.1.5
 Fries, Charles I.3.1, IX.5.1
 Fries, Udo 0.7
 Fritsche, Johannes I.6.2
 Fromkin, Victoria I.5.4, VII.3.14

 Gabelenz, Georg von der IV.3.4.6
 Galanter, Eugene VI.4.5
 Gardiner, Alan I.3.1
 Garrett, Merrill I.3.5.7, II.1.7, II.2.5.6,
 II.2.27, II.2.30, II.2.35, VII.2.1
 Garrod, Simon VII.3.8
 Gentner, Dedre III.4.34, IX.4.10

- Getzels, Jacob IX.1.4
 Gibson, Eleanor VII.3.30
 Gilbert, William V.4.7
 Gindin, Sergei 0.6, 0.7
 Givón, Talmy IV.1.25
 Glenn, Christine VIII.2.13
 Glinz, Hans 0.8, I.3.1
 Glucksberg, Sam VII.2.16.1
 Goffman, Erving V.5.3, VI.4.12
 Goldman, Neil I.2.10, I.6.1, I.6.12, II.1.4, III.4.18, III.4.10, III.4.18, V.3.3.3, VII.2.1, VII.2.2, VII.2.3
 Goldman-Eisler, Frieda I.3.1
 Goldstein, Ira 0.7, III.3.2
 Goldstein, Kurt IV.2.2
 Gomulicki, Bronislaw VI.3.16, VII.3.1, VII.3.3, VII.3.11
 Goodman, Kenneth I.5.4, VII.3.14, IX.3.1
 Goodnow, Jacqueline III.3.12
 Graves, Richard V²
 Greenbaum, Sidney I.4.12, IX.2.6
 Greenberg, Joseph IV.3.17
 Greene, Edith I.6.13, III.3.9, III.4.10, VII.3.6
 Greimas, Algirdas III.2.1, III.2.1.5, III.2.2, VII.2.1, VIII.2.7
 Grewendorf, Günther 0.7
 Grice, Paul III.1.6, VIII.1.6ff., VIII.1.7, VIII.1.12
 Grignetti, Mario IX.1.7
 Grimes, Joseph 0.9, 0.10, I.1.4, I.4.9, I.4.12, II.1.12, III.4.10, III.4.26, IV.2.6.2, IV.3.13, VII.1.8, VII.3.35
 Groeben, Norbert I.4.12, VII.1.8, IX.1.4, IX.1.8, IX.3.3
 Grosse, Ernst-Ulrich 0.7, VII.1.2, VII.1.5
 Grosz, Barbara I.6.1, III.3.10, V.6.1, VIII.1.2.2
 Gülich, Elisabeth 0.3, 0.7, I.1.6, I.1.12, I.4.1, V.1.2, VII.1.3
 Gumperz, John 0.6, 0.7, VIII.1.3
 Gundel, Jeanette IV.3.4.6
 Gunter, Richard V.6.1
 Haber, Lynn II.2.3, II.2.28
 Habermas, Jürgen I.5.2
 Hajičová, Eva IV.3.2, IV.3.6
 Hakes, David II.2.27, II.2.30
 Hale, Gordon VI.1.2, VII^{1a}
 Halliday, Michael I.1.7, I.2.11, I.4.7, I.4.12, III.4.5, III.4.13, III.4.26, IV.3.3, IV.3.12, IV.3.13, V.1.2, V.5.4, V.5.7, V.6.1, VII.2.16.1
 Handel, Stephen IV.2.6.4
 Harper, Kenneth 0.4, 0.5
 Harris, Gregory IX.1.7
 Harris, Larry VII.2.2
 Harris, Zellig 0.3, I.2.3, I.2.4, I.2.5, I.3.1, I.4.10, I², III.3.1
 Hartmann, Peter 0.3, 0.7, I.1.2, I.1.3, I.1.4, I.1.6, I.1.7, I.2.2, I.1.4, I⁴, III.3.6, III.3.26, VIII.1.1
 Harweg, Roland 0.3, 0.4, 0.7, I.3.4.7, I.4.12, III.4.37, IV.3.5, V.1.3
 Hasan, Ruqaiya 0.4, I.4.1, I.4.12, IV.3.12, V.1.2, V.5.4, V.5.5, V.5.7, V.6.1, VII.2.16.1
 Havens, William III.3.2, III.3.8, III.3.10, III.3.13, IV.2.9
 Hawkins, Peter V.5.6, V.7.3, VII¹
 Hayes, John IX.4.10
 Hayes, Philip I.6.6, I.6.12, II³, III.3.2, III.3.5, III.3.8, III.3.10, III.3.19, III.4.17, V.3.10
 Hays, David I.6.12
 Heger, Klaus I.1.7, I.4.1
 Heidolph, Karl-Erich 0.4
 Helbig, Gerhard III.4.8, VII.1.1
 Helms, Hans IV.1.8
 Hempel, Carl I.1.6
 Hempfer, Klaus 0.8
 Hendrix, Gary II.2.13, III³, VII.2.18
 Heringer, James I.1.16
 Herriot, Peter VII.3.30
 Hersh, Richard VI.2.1, VI.2.2, VI.3.8, VII.3.7, IX.4.6
 Hershberger, Wayne IV.2.2
 Hilgard, Ernest III.3.14
 Hills, Rust V.3.13
 Hirsch, Don I.4.8, IX.3.6
 Hjelmslev, Louis 0.3, I.1.11
 Hobbs, Jerry I.4.12, II.1.8, III.3.6
 Hockett, Charles IV.3.1
 Hollan, James III¹, III⁴, III⁷
 Hörmann, Hans 0.7, I.1.1, I.3.1, I.3.5.8, I⁶, II.2.4, III.2.1, III.2.2.7
 Hornstein, Norbert I.1.17.3, IX.2.4
 Householder, Fred I.1.16
 Howard, Sidney VI.4.16
 Hughes, George I.6.3
 Hull, Clark IV.2.2
 Hundsnurscher, Franz II.1.6, IX.2.6
 Hurtig, Richard II.2.35
 Huttenlocher, Janellen IV.2.6.1
 Hymes, Dell 0.6, 0.7, I.1.2, I.4.12, I.5.2

- Ihwe, Jens I.2.10, I.4.10, IX.7.2
 Ingemann, Frances I.1.16
 Isačenko, Alexander V.6.1
 Isard, Stephen II.2.27, IV.2.8
 Isenberg, Horst 0.4, 0³, II.1.12
 Iser, Wolfgang IV.1.22, IX.4.9.1
 Ivić, Milka I.3.1

 Jackendoff, Ray III.3.18
 Jackson, Philip IX.1.3
 Jacobs, Joseph VIII.2.13, VIII.2.20
 Jacobs, Roderick VII.2.1
 Jakobson, Roman 0.11, I.1.2, VII.2.34,
 IX.7.4
 Jefferson, Gail II.2.5.3, VII.2.6, VII.1.2.1,
 VIII.1.18
 Jenkins, James VII.3.30
 Jespersen, Otto I.7.9
 Johnson, David II.2.6
 Johnson, Marcia VI.1.8, VII.3.30
 Johnson, Nancy VI.1.2, VII.3.42, VIII.2.1,
 VIII.2.3, VIII.2.19
 Johnson, Ronald VII.3.1
 Johnson-Laird, Philip III.1.2, III.3.2,
 III.3.15, III.3.18
 Jones, Lawrence VII.2.34, IX.7.4
 Jones, Linda 0.7, I.4.1, I.4.12, III.4.28,
 IV.3.3, IV.3.4, IV.3.13, VII.3.4, IX.7.3
 Joyce, James IV.1.18
 Just, Marcel IV.1.25

 Kallmeyer, Werner 0.3, 0.7
 Kalverkämper, Hartwig III.1.3
 Kanipe, Gail III⁹
 Kaplan, Jerrold VIII.1.22
 Kaplan, Ronald II.2.14
 Karlsen, Rolf 0.3, V.6.1
 Kasher, Asa II.2.27
 Katz, Jerrold II.1.6, II⁶, III.2.1, III.2.1.3,
 III.2.1.4, III.2.2, III.4.23, IV.4.11
 Kay, Harry II.2.5.7, VII.3.29.6
 Kay, Martin II.2.35
 Keele, Steven IV.1.4, IV.2.5
 Keenan, Janice 0.6, III.3.11.3
 Keller, Leo IV.1.5
 Kelsey, Mamie III⁹
 Kidd, Edward VII.3.30
 Kintsch, Walter 0.4, 0.6, I.5.2, I.6.5, I.6.6,
 I.6.10, I.6.13, I⁸, II.1.6, II.2.13, III.2.5,
 III.2.9, III.3.11.3, III.3.12, III.3.13,
 II.3.14, III.3.15, III.3.16, III.3.18,
 III.3.28, III.3.29, III.4.20, III⁸, IV.1.3,
 IV.1.7, IV.2.5, IV.2.6.4, IV.4.10, IV²,
 V.2.4, V.6.2, VI.1.2, VI.3.8, VI.3.15,
 VII.3.2, VII.3.6, VIII.2.1, VIII.2.2,
 VIII.2.9, VIII.2.11, IX.1.4, IX.3.4
 Kipling, Rudyard II.2.24
 Klare, George IX.3.2
 Klaus, George I.4.3
 Klein, Sheldon II.1.11, VII.2.2
 Klein, Wolfgang II.1.2
 Kloepfer, Rolf VII.1.11
 Knapp, Margaret VII.3.30
 Koch, Walter 0.4, 0³, I.1.2, I.2.12, IV.1.5
 Koffa, Kurt IV.2.5
 Kohonen, Viljo IX³
 Kosslyn, Stephen III.1.7
 Kowalski, Robert III.1.5
 Kozminsky, Ely VIII.2.2, IX.3.4
 Krauss, Robert IV.2.6.5
 Kripke, Saul I.6.3
 Kuhn, Thomas I.1.1, I.1.5
 Kuipers, Benjamin I.6.6, III.3.13, VI.1.6
 Kummer, Werner I.3.4.6, I.4.10, I.5.2,
 VI.4.10, VII.1.3, VII.1.5
 Kuno, Susumu 0.6, 0.7, VI.4.6

 Labov, William 0.6, I.1.7, I.1.16, I.3.4.8,
 III.3.25, IV.2.6.4, IV.3.7, VIII.1.3,
 VIII.2.31
 Lackner, James II.2.35
 Ladefoged, Peter IV.2.8
 Lakoff, George 0.5, I.1.16, II.1.6, III.3.18,
 V.4.3
 Lakoff, Robin I.3.4.4
 Larkin, Kathy I.3.4.3, I.6.1, I.6.4, VI.1.6
 Larson, Richard IX.4.1
 Leach, Jerry VIII.1.3
 Leech, Geoffrey III.4.5, IV.3.10, V.6.6,
 V.7.4, IX.2.6
 Lees, Robert I.3.2
 Lehist, Ilse 0.9
 Lehnert, Wendy VIII.1.2.2, VIII.1.20
 Lenat, Douglas I.6.7, IV.1.12
 Leodolter, Ruth II.2.5.2
 Leskov, Nikolai III.4.2, V.4.3
 Lessing, Gotthold V⁵
 Levesque, Hector I.2.7, III.1.4.1, III.1.5,
 III.3.2, III.3.7, III.3.19
 Levin, Gerald V.3.2, V.3.13, V.6.2
 Levin, James VII.2.1
 Levin, Samuel I.3.4.4, I.4.2
 Levine, Marvin III.3.12
 Lévi-Strauss, Claude I.1.2
 Li, Charles 0.9
 Liefink, Frans I.1.11, I.3.5.8, II.1.6

- Linde, Charlotte III.3.25, IV.2.6.4
 Lindsay, Peter III.3.3, III.3.7
 Linsky, Leonard III.3.3
 Löbner, Sebastian 0.8
 Lockhart, Richard III.3.5
 Loftus, Elizabeth 0.7, I.3.5.8, II⁹, III.3.7,
 III.3.10, III.3.15, III.3.18, III.3.24,
 IV.1.1, V.3.2, VIII.1.23
 Loftus, Geoffrey 0.7, I.3.5.8, II⁹, III.3.5.8,
 III.3.15, III.3.18, IV.1.1
 London, Marvin IV.2.6.4
 London, Phil VI.4.5
 Longacre, Robert 0.9, I.1.10, I.6.12,
 III.4.10, IV.2.6.1
 Loren, Sophia V.4.11, V⁷
 Lounsbury, Floyd III.2.4
 Luhmann, Niklas I⁷
 Lynn, Patsy VIII.2.42, IX.4.6
- MacKay, Donald II.2.33
 Maclay, Howard 0.5, I.1.2, II.1.6
 Mackworth, Alan III.3.13, IV.2.8
 Makhoul, John II.2.5.2
 Malinowski, Bronislaw I.1.5
 Mandel, Theodore VIII.2.2, IX.3.4
 Mandler, George IV.2.8, VII.3.30
 Mandler, Jean VI.1.2, VII.3.42, VIII.2.1,
 VIII.2.2, VIII.2.3
 Marcus, Mitch II²
 Marcuse, Herbert V.5.4.5
 Marslen-Wilson, William I.6.12
 Markov, Andrei IV.1.2, IV.1.3
 Marshall, Catherine I.6.1, V.3.3.3, VIII.1.4.5
 Martin, Judith VII.2.16.1
 Mathesius, Vilém IV.3.3
 McCall, William III.4.20, III^{19a}
 McCalla, Gordon I.6.1, VI.1.3, VIII.1.2.1
 McCawley, James 0.5, I.1.16, II.1.6,
 IV.1.24, VIII.1.6.6
 McConkie, George VII.3.1
 McDermott, Drew I.6.9
 McIntosh, Angus I.4.7
 Meehan, James III.2.2.3, VIII.2.14,
 VIII.2.24, VIII.2.46
 Meggle, Georg 0.7
 Meijer, Guus I.1.16
 Mel'čuk, Igor VII.2.2
 Mellon, John IX⁴
 Mervis, Carolyn III.3.23
 Metzger, Dieter VI.1.2
 Metzler, Jacqueline III.1.7
 Meyer, Bonnie 0.6, I.6.10, III.3.3, III.3.9,
 VII.3.1, VII.3.42, VIII.2.4
- Meyer, David IV.2.8
 Milic, Louis VII.2.38, VII¹
 Miller, Genevieve III.4.7.17, VI.3.16,
 VII.3.29.6, VIII.2.1, VIII.2.5, IX.4.6
 Miller, George II.2.27, III.1.2, III.3.11.6,
 III.3.15, III.3.18, IV.2.8, V.7.9, VI.4.5
 Miller, Gerald III.4.20
 Miller, Mark IX.1.7
 Miller, Scott III.3.23
 Millward, Richard IV.1.5
 Milton, John IV.1.24, VII.2.5
 Minsky, Marvin 0.7, III.1.7, III.3.13,
 III.4.10, IV.2.6.5, VI.1.2, VI¹
 Mistler-Lachman, Janet III.3.5
 Mistrík, Jozef VII.1.2
 Montague, Richard 0.8, I.1.13.2, I.3.5.8
 Morgan, Jerry III.1.4.1, IV.1.24, IV.3.16,
 V.1.2, V.1.7, VI.4.2
 Morgan, Mary III⁹
 Morris, Jeannie V.2.5
 Morton, John IV.2.8
 Morton, Rand IX.5.2
 Mounin, Georges IX.6.2
 Mukařovský, Jan I.2.12, I.4.2, IX.7.1,
 IX.7.5
 Murdock, Bennett VII.3.8
 Mylopoulos, John I.2.7, I.3.5.8, III.1.4.1,
 III.1.5, III.3.2, III.3.7, III.3.19
- Neisser, Ulric III.3.13, IV.2.5, IV.2.8
 Nelson, Keith II.1.13, VII.3.30
 Newell, Allen I.6.7, I²¹, IX.1.5
 Nezworski, Teresa VIII.2.2
 Nicholas, David I.6.4
 Nickel, Gerhard IX.6.2
 Nida, Eugene III.2.1, IX.6.2
 Nilsen, Alleen III.4.10
 Nilsen, Don III.4.10
 Nilsson, Nils VI.4.8
 Norman, Donald I.3.5.8, I.6.5, II.2.11,
 III.3.3, III.3.7, III.4.4, VI.1.11,
 VIII.2.15
 Nöth, Winfried 0.7, VII.1.11
- O'Connell, Daniel I.3.1, I.3.2, I.3.4.9,
 I.3.4.9, III.4.26
 Oevermann, Ulrich V.5.6
 Ogden, Charles IX.5.4
 O'Hare, Frank IX⁴
 Ohmann, Richard IX.7.4
 Oller, John III.3.18, IX.4.4

- Olson, David I⁸, II.1.13, IV.2.6.1, IV.2.6.4, IV.2.6.5
- Ortony, Andrew I.3.4.9, I²³, III.1.4, III.3.11.6, III.3.16, III.3.24, III.4.27, III.4.35, IV.1.17, V.3.1, V.3.2, VI.1.2, VIII.1.21
- Osgood, Charles II.1.6, II.2.27, IV.1.25, IV.2.6.1, IV.2.6.6, VII.2.1
- Özkök, Bora VIII.1.3
- Padučeva, Elena V.4.1
- Paivio, Allan VII.3.25
- Palek, Bohumil 0.4, I.4.12, IV.3.13, V.1.2
- Palková, Zdena IV.3.13
- Palmer, Stephen III.3.22
- Papert, Seymour 0.7, III.3.2, IX.1.7
- Parkinson, Richard I.6.6, III.4.7.20
- Passafiume, John IV.1.7
- Pavlidis, Theodosios I.6.6
- Pavlov, Ivan III.3.19, IX.5.3
- Pearlstone, Zena VII.3.30
- Pereira, Luis III.1.5
- Perlmuter, David II.2.6, II.2.8, II.2.22
- Perrault, Raymond VI.1.3, VIII.1.2.1, VIII.1.4
- Petőfi, János 0.3, 0.6, 0.7, I.2.9, I.3.4.5, I.4.10, I.6.1, I.6.2, I.6.5, I¹¹, I¹⁸, III.4.39, IV.3.5, VI.1.2
- Petrick, Stanley II.1.2, II²
- Piaget, Jean I.1.2
- Pichert, James VI.1.3
- Pickett, James II.2.5.2
- Pike, Kenneth 0.3, 0.4, 0.9, 0², I.1.3, I.1.10, I.2.2, I.4.1, I.6.1, IV⁶, VII.1.10
- Pollack, Irwin II.2.5.2
- Porter, Bern VII.1.11
- Posner, Michael III.3.24, V.3.7, VII.3.8
- Posner, Roland III.3.2, IV.3.8, V.7.1.4, VIII.1.10
- Postal, Paul 0.4, II.2.6, II.2.8, II.2.22, V.4.2
- Postman, Leo IV.2.8
- Potter, Mary VI.1.6
- Pottier, Bernard III.2.1, III.2.1.1
- Pribram, Karl VI.4.5
- Prieto, Luis III.2.1
- Propp, Vladimir VIII.2.1
- Pugh, George VI.4.10, VIII.2.25
- Quillian, Ross 0.6, II.1.12, III.3.7, III.3.8, III.3.9, III.3.10, III.3.11.4, III.3.27
- Quirk, Randolph I.4.12, IV.3.10, IV.3.11, IV.3.14, V.5.4.4, IX.2.6
- Raible, Wolfgang 0.3, 0.7, I.1.6, I.1.12, VII.1.2
- Ramirez, Robert V.3.13
- Rathbone, Robert I.6.14
- Reichman, Rachael I.4.12, I.6.1, VIII.1.24
- Reiss, Katharina VII.1.11
- Resnick, Lauren IX.1.5
- Restle, Frank III.3.12
- Restorff, Hedwig von IV.2.2, VII.3.8
- Rieger, Charles I.6.4, I.6.6, I.6.9, II³, III.2.3, III.3.5, III.3.6, III.3.8, III.3.18, III.3.24, III.4.39, IV.1.19, V.3.4, VI.4.5, VI.4.11, VIII.2.1
- Riesbeck, Christopher II.2.9, III.3.9, III.3.18, III.4.15
- Rieser, Hannes 0.3, 0.7, I.1.17.2, I.3.4.5, I.3.5.4, I.4.10, I.6.1, I.6.3, I¹¹, III.2.3
- Riffaterre, Michael IV.1.23.4, IX.7.1, IX.7.5
- Rilke, Rilke IV.4.10
- Ringgen, Jon I.1.16
- Rips, Lance III.3.27, III¹
- Roberts, Paul IX.2.3
- Robinson, Ian I.1.16
- Robinson, Nathan VIII.2.42, IX.4.6
- Rohrer, Christian III¹³
- Rommetveit, Ragnar II.1.13
- Rosch, Eleanor II.3.6, III.3.27, IV.2.6.5, V.3.10
- Rosenbaum, Peter VII.2.1
- Rosenberg, Sheldon 0.7, VII.2.1
- Rosenstein, Allan I.6.14
- Ross, John Robert V.6.4, VI.4.2
- Rossmann, Ellen VII.3.8
- Rothkopf, Ernst IX.3.1, IX.3.2
- Royer, James VII^{9a}
- Rubin, Andee I.6.1, VIII.1.5, IX.4.9.1, IX.4.10
- Ruddy, Margaret IV.2.8
- Ruesch, Jürgen VIII.1.21
- Rumelhart, David 0.7, I.3.5.8, I.3.5.9, I.6.6, I.7.4, II.2.9, II.2.10, II.2.11, II.2.22, II.2.32, III.3.3, III.3.7, III.3.13, III.3.16, III.3.22, III.4.4, IV.2.6, IV.4.8, V.6.3, VI.1.2, VI.1.6, VIII.2.1, VIII.2.3, VIII.2.9, VIII.2.46
- Rundus, Dewey IV.2.2
- Russell, Wallace VII.3.30
- Rüttenauer, Martin 0.7
- Sacerdoti, Earl I.6.4, VI.1.3, VI.4.3, VI.4.5
- Sacks, Harvey II.2.5.3, VII.2.6, VIII.1.2.1, VIII.1.2.2, VIII.1.4, VIII.1.18, VIII¹
- Sadock, Jerrold II.2.6, VI.4.2, VIII.1.6.6

- Salmond, Anne VIII.1.3
 Sandig, Barbara VII.1.3
 Saussure, Ferdinand de I.1.7, I.1.14, I.4.2, I.6.8, IV.2.6.5
 Ščeglov, Jurii VIII.2.1
 Schank, Roger 0.6, 0.7, I.2.10, I.6.1, I.6.12, I¹⁶, III.3.2, III.3.5, III.3.8, III.3.16, III.3.29, III.4.6, III.4.7.3, III.4.7.16, III.4.10, III.4.11, III.4.31, VI.1.3, VI.1.6, VI.1.14, VI.4.10, VI.4.11, VI⁹, VIII.1.2.2, VIII.1.5, VIII.1.9, VIII.1.12, VIII.1.15, VIII.2.1, VIII³, IX.6.1
 Scheerer, Martin IV.2.2
 Schegloff, Emmanuel II.2.5.3, VII.2.6, VIII.1.2.1, VIII.1.18
 Scherzer, Joel VIII.1.3
 Schlesinger, Izhak I.1.17.2, I.4.12
 Schmidt, Siegfried 0.3, 0.7, I.1.5, I.3.4.6, I.5.2, III.3.6, IV.1.23.1, VI.1.9, VII.1.5, VII.1.6, VII.1.11, IX.7.2
 Schneerer, William I.6.14
 Scheider, Peter III.3.2
 Schubert, Len III.1.5
 Schvaneveldt, Roger IV.2.8
 Scragg, Greg III.3.2, III.3.6, VI.1.2
 Searle, John I.4.13, III.3.3, VI.4.29, VI.4.34
 Segman, John VIII.3.30
 Selfridge, Oliver IV.2.8
 Seuren, Pieter II.1.6
 Sgall, Petr IV.3.2, IV.3.6, IV.3.15
 Shakespeare, William I.7.7, II¹⁰, III.3.20, V.5.6, VII.2.27, VII.2.34, VII.2.35, VII.2.38, VII⁹
 Shannon, Claude I.4.12, IV.1.2
 Shapiro, Stuart III.2.12, III.3.7, III.3.10
 Sharp, Mary III⁹
 Shaughnessy, Mina IX.1.2
 Shaw, Cliff I²¹
 Shepard, Roger III.1.7
 Shoben, Edward III.3.27, III¹
 Shortliffe, Edward IX.1.7
 Simmons, Robert 0.6, I.1.18, I.6.1, I.6.10, II.1.12, II.2.12, II.2.32, II.2.34, III.1.5, III.3.7, III.3.9, III.4.11, VII.2.1, VII.2.2, VII.3.42, VIII.2.3, VIII.2.4, VIII.2.9
 Simon, Herbert I.6.7, I²¹, IX.1.5
 Simpson, Carol III.3.23, IV.2.6.5
 Simpson, Louis V.2.3
 Sinclair, John 0.10, VIII.1.2.2
 Skinner, Burrhus III.3.19
 Slobin, Dan IV¹
 Slocum, Jonathan 0.6, II.1.12, II.2.12, III.3.7
 Small, Stephen II.1.3, II³, III.3.6
 Smith, Edward III.3.27, III¹
 Smith, Raoul I.3.5.2
 Snyder, Charles III.3.24, V.3.7
 Socrates III.3.4, V.3.12, IX.1.9
 Solomon, Susan VII.3.30
 Snow, Catherine I.1.16
 Sperling, George IV.2.8
 Spillner, Bernd IV.1.23.4, IX.7.3
 Spiro, Rand I.6.9, VI.1.2
 Spooner, William II.2.1
 Stegmüller, Wolfgang I.1.6, I.1.8, V.3.12
 Stein, Nancy VIII.2.2, VIII.2.13
 Steinbeck, John V.2.5
 Stempel, Wolf-Dieter VII.1.3
 Stevens, Albert II.2.14, V.6.3
 Stockwell, Robert 0.5, IV.3.2
 Stoltz, Walter II.2.27
 Strawson, Peter III.1.2
 Street, Patty IX.4.6
 Stevens, Peter I.4.7, IV.1.3
 Strohner, Hans II.1.13, VII.3.30
 Sullivan, Arthur V.4.7
 Sussman, Gerald I.2.7, VI.1.3, VI.4.5
 Svartvik, Jan I.4.12, III.4.5, IV.3.10, V.6.6, V.7.4, IX.2.6
 Takefuta, Yukio 0.9
 Talmy, Leonard III.4.5, III.4.13, VII.2.18
 Tannen, Deborah VI¹
 Taylor, Stephen III.3.10, III.4.27, III⁴
 Terry, Donald IV.2.2
 Tesnière, Lucien III.4.8
 Thomas, Dylan IV.1.17
 Thomson, Robert VIII⁶
 Thorndike, Edward III.3.19, VI.4.6, IX.5.3
 Thorndyke, Perry VI.1.2, VII.3.4, VIII.2.1, VIII.2.2, VIII.2.3
 Thorne, James I.3.4.4, I.4.2, II.2.12, IX.7.1
 Thurber, James V.3.2
 Tichborne, Chidiack V.2.3
 Trabasso, Tom I.6.4, III.3.12, VII.3.8
 Trager, George I.2.2
 Tulving, Endel 0.6, III.3.16, IV.2.8
 Turner, Althea I.6.13, III.3.9, III.4.10, VI.3.8, VII.3.6
 Turner, Elizabeth II.1.13
 Turvey, Michael IV.2.8

- Uhlenbeck, Eugene I.1.4, I.1.16, I.1.17.1
 Uldall, Hans 0.3
 Underwood, Benton III.3.14, IV.2.2,
 VII.3.30
 Ungeheuer, Gerold II.1.11

 Vender, Zeno VII.2.16.1
 Viereck, Wolfgang VII.2.16.1
 Villiers, Peter de III.3.22, V.3.2, V.3.5
 Vipond, Douglas III.4.20
 Vygotskii, Lev IV.2.6.5

 Wagner, Carl I.1.12
 Waletzky, Joshua VIII.1.3, VIII.2.31
 Walker, Donald 0.7
 Wallace, Anthony III.2.4
 Wallace, William III.3.14, IV.2.2
 Waltz, David 0.7, III.3.18, IX.8.3
 Wandruszka, Mario III.3.5
 Warning, Rainer I.4.8
 Warnock, Eleanor IX.1.7
 Warnock, Robert VI.4.17
 Warren, David III.1.5
 Warren, William I.6.4
 Wason, Peter IV.1.25
 Waterhouse, Viola 0.4
 Watson, Dorothy VII.3.14
 Waugh, Nancy VII.3.8
 Weaver, Warren IV.4.2
 Webber, Bonnie I.4.12, I.6.1, I.6.13, V.1.2,
 V.3.10, V.4.4, VIII.1.4
 Wedge, George I.1.16
 Wegener, Ingo III⁴
 Weinheimer, Sidney IV.2.6.5
 Weinreich, Uriel I.1.7
 Weinrich, Harald 0.3, 0.4, I.1.3, I.3.4.6,
 III.1.5, IV.1.8, IV.2.6.3, V.3.2,
 VII.2.16.1, IX.8.2
 Weizenbaum, Joseph III.4.15
 Weltner, Klaus I.4.12
 Werth, Paul V.2.4

 Wheeler, Alva 0.4
 Whitman, Walt VII.3.14.2
 Widdowson, Henry I.4.12
 Wienold, Götz VII.2.1, IX.5.5
 Wilde, Oscar IV.3.7, IV.3.12, V.3.10
 Wile, David I.6.1, I.6.12
 Wilensky, Robert I.6.9, I¹⁶, VI.1.3, VI⁷,
 VIII.2.1, VIII.2.7, VIII.2.11, VIII.2.41,
 VIII.2.46
 Wilks, Yorick 0.7, I¹⁰, III.2.2.6, III.2.2.9,
 III.2.3, III.3.5, III.3.8, III.3.18, III.4.3,
 III.4.7.12, III.4.7.13, III.4.10, III.4.37,
 III.4.39, VI.1.6, IX.6.1
 Wilson, Deirdre IV.3.5
 Winograd, Terry 0.7, I.1.7, I.2.7, I.2.12,
 I.4.7, I.6.1, I.6.6, II.1.2, II.2.2, II.2.13,
 II.2.22, III.2.2, III.2.2.8, III.2.3, III.3.2,
 III.3.18, III.4.1, VI.1.2, VI.1.5,
 VIII.1.2.1
 Winston, Patrick 0.7, I.6.4, I.6.6, I.6.7,
 I.6.7.1, II.2.8, II.2.9, II.2.12, III.2.3,
 III.3.2, VI.1.6, VII.4.2
 Wittgenstein, Ludwig III.3.1
 Woods, William 0.6, I.2.12, I.6.6, I.6.7,
 I.6.12, II.1.2, II.2.2, II.2.5.2, II.2.12,
 II.2.13, II², III.3.2, III.3.7, III.3.9,
 III.3.10, III.3.24, III.4.10, III.4.14,
 IV.1.4, IV³, VI.4.8, VII⁵
 Wright, Georg von III.4.7.2
 Wright, Patricia IV.1.5
 Wunderlich, Dieter I.4.12, I.5.2

 Yngve, Victor I.1.2

 Zadeh, Lotfi I.6.3
 Zanni, Guido V.3.2
 Zidonis, Frank IX⁴
 Ziff, Paul IV.1.23.2, IV⁶
 Zipf, George V.4.1.3, V.7.6
 Žolkovskii, Alexander VII.2.2, VIII.2.1

Index of Terms and Concepts

All numbers refer to paragraphs except the small numbers for chapter footnotes. Italicized numbers indicate passages where the terms are explained. I offer further explanation where appropriate. Abbreviations: f/ff: one/ more than one following paragraph; pas: passim; s: see; in cross-referring, I abbreviate terms with their first letter.

A

- abstraction: s. trace a.
- acceptability I.3.4.4, *I.4.11.4*, I.4.12, I¹², VI.4.8, VII.1.4.3, VIII.1.6.1
- access: operational means of calling data I.3.5.8, III.3.7
- accidentalness *III.3.15*, III.3.28, IV.1.15, V.3.8, VI.1.7, VI.1.12, VII.3.29.5, VII.3.41, VIII.2.44
- acquisition III.3.7, III.3.12ff. IX.1.4
- action I.3.4.6, I.4.6, *III.4.4*, III.4.6, VI.4.2, VI.4.25, VIII.1.2f.
- action-state network VIII.2.24.2
- activation: II.2.8, III.3.5, *III.3.24*, V.4.5, *VII.3.15ff.*
- active storage II.2.31, III.3.5, III.3.11.6, *III.3.16*, III.4.26
- actualization *I.4.1*, I.5.5.5, I.6.8, I⁷, III.4.38, VII.2.4, IX.2.5, IX.5.5
- actual system I.3.4.1, I.3.4.10, *I.4.1*, II.1.5, II.2.11, III.3.5, IV.1.5
- advance organizers VI.2.7
- aesthetic experience *VII.2.37*
- affected entity *III.4.7.3*
- agent-of *III.4.7.2*, III¹¹, VII.3.26
- all-or-none learning III.3.14
- alternatives I.4.8, II.1.10.3, II.2.5.1, II.2.17, IV.1.1, IV.3.4.7, V.1.6, V.4.1ff., VI.3.9, VII.3.32, VIII.2.16, VIII.2.35, IX.7.3
- ambiguities I.4.5.3, I.4.8, I.5.5.15, II.1.8, II.2.32ff., II.2.35, V.2.2, V.6.9
- analogy III.3.21, III.3.28, IV.1.16, VI.1.13, VII.2.29
- analysis-by-synthesis *II.1.2*
- anaphora *V.1.4.4*, V.4.9
- antagonist *VIII.2.7*, VIII.2.9ff., VIII.2.25, VIII.2.27ff.
- aphasia II¹²
- apperception: direct input via sensory organs I.6.3, I.6.13, II.2.13
- apperception-of *III.4.7.18*, VII.3.25
- application *I.5.4*
- applied linguistics IX.2pas., IX.4.2, IX.5.1
- appropriateness *I.4.14*, IV.1.24, IV.4.12, V.4.3, V.6.10, VI.1.4.2, VIII.2.19, IX.2.5
- approximation: inexactness between a model and its domain I.1.6, VI.4.7

arbitrariness: correspondence whose motivation is not immediate III.3.12
 argument: entity about which something is asserted III.3.3
 argumentative text VII.1.8.3
 array: configuration with a characteristic arrangement VI.1.2
 articles V.3pas.; cf. definite or indefinite a.
 ask VI.4.14, VI.4.21ff., VI.4.25ff., VI.4.30, VIII.2.26
 assertion III.1.3, III.1.4.1, IV.3.1
 asymmetry I.6.12, III.3.5, III.4.10, VII.2.2, VII.2.11, VIII.1.6.6
 atomism: outlook centered on minimal components I.6.3, I⁹, III¹, IV.3.1, V.3.12
 attachment Vlpas.; s. frame a.; plan a.; procedural a.; schema a
 attention I.4.11.5, I.5.3.1f., II.2.27, IV.1.4, IV.1.7, IV.1.10, VII.2.8, VII.2.25, IX.3.6
 attribute III.4.14, III.4.16.7, VII.3.27
 attribute-of III.4.7.5
 augmented transition network I.7.2, II.2.12ff., II², III.4.7, III.4.16, IV.1.3, VI.4.7
 autonomous syntax 0.5, I.2.3ff., II.1pas., V.4.11, IX.8.2
 auxiliary II.2.15.5

B

backdating VP⁸
 backup: return to revise a previous data definition II.2.32, II.2.34
 backward downgrading IV.1.12
 backward planning VI.4.8
 backward repudiation IV.3.12
 backward search I.6.7.1
 banality I.1.16, VII⁷
 bargain favor VI.4.14, VI.4.27, VI.4.30, VIII.2.23ff.
 bargain object VI.4.14, VI.4.22, VI.4.27, VIII.2.23
 base structure I.6.11
 behaviorism: study of exclusively manifest actions of organisms VI.4.1, IX.1.3, IX.5.2
 belief: cognitive state of holding a proposition to be true in a world I.5.5.3, IV.1.23.1, VI.2.2
 belief systems IV.1.23.1

binariness: outlook with sets of two opposed elements I.3.4.4, II.2.31, VII.1.3 block I.6.7ff., II.2.33, VI.4.8, VI.4.31f.
 bottom-up: input from outside the processor's storage I.6.5, VI.1.1, VI.1.5, VIII.2.5
 boundedness III.4.5
 breadth-first search I.6.7.2, VI.4.27, VI.4.32
 bridge principles I.1.6
 bridging inference: insertion of knowledge to overcome a discontinuity I.6.9
 bypassing: non-utilization of a level in an intersystem III.4.15, IV.1.10

C

cancellation III.3.19, III.4.13
 cancel links: pathways that suppress inheritance III.3.19, III.4.7.24, VI.1.11, VI.3.4
 canonic representation: standardized format for all data in all contexts I.6.2
 cascades: interactive networks doing parallel operations on different aspects of the same data II.2.13, III.4.14, VII⁵
 case: a grammatical role of a noun in a clause III.4.9
 case grammar III.4.9
 cataphora V.1.4.5, V.4.9f., VII.3.7
 categorical rules: operations that always apply to a language I.3.4.7f., I.4.6, I.4.9, I¹⁰, IV.1.9
 category: class of entities postulated for a theory or model II.2.23
 causality III.4.3, V.7.6f., VIII.2.13
 cause-of III.4.7.14, VII.3.24
 central vs. peripheral II.2.28
 certainty III.3.21
 change I.3.4.6f., IV.2.3.4, IV.4.4
 chanting VIII.1.3
 characters: persons or personified objects in a story-world VIII.2pas.
 chunks III.3.11.6, III.4.27
 circuit: network configuration with node access in two directions III.3.10, III⁴
 circularity: argumentation in which the conclusion both results from and proves the premise I.1.17.1
 class III.1.6, III.3.19, V.3.8, V.3.10, V.4.3ff., VI.1.11

- classical conditioning: training in which a stimulus eliciting a natural response is replaced by an arbitrary stimulus to elicit the same response IX.5.3
- clause II.2.22, III.4.26
- cleft sentence IV.3.10, IV.3.14, IV.4.3, IV.8 cognition-of III.4.7.19
- cognitive conflict IV.1.12
- cognitive interests I.1.5, I.5.6, IX.4.9.3
- coherence I.4.11.2, I.4.12, I.7.5, III.4.37, V.1.7, VI.4.8, VII.2.10, VII.3.14.2
- cohesion I.4.11.1, I.4.12f., Vpas., VI.4.8, VII.2.10, VII.3.14.1
- coincidence detection III.3.24, VI.1.6
- collective pro-form: one referring to a group of entities as one unit V.4.4
- combinatorial explosion II.1.2, IV.1.2, V.4.6, VI.4.1
- comma splice IX.4.4
- comment: stretch of a sentence in which something is presented about the topic IV.3.2
- commentation IV.3.8, VIII.1.10
- commonsense: general knowledge and reasoning shared by a society I.6.4, II.2.37, III.4.39f., VII.3.30ff.
- communication: transfer of knowledge via meaningful interaction I.1.1ff.
- communication-of III.4.7.22, VII.3.28
- communicative competence I.5.2
- communicative dynamism: extent to which a proposition expands or modifies a textual world IV.3.15
- compatible modes III.3.18, VII.2.12
- competence I.4.14f., I.1.17.3, I.3.3, I.3.5.7, I.4.14, II.1.11, II.2.21, IV.1.24, IX.2.4; s. textual c.
- competition VIII.2.11, IX.4.3
- complexity IV.2.9, IV.3.17.7f., IX.8.3
- complication VIII.2.11
- components II.2.15, II.2.15.10
- compound entity with two or more components of the same class II.2.15, II.2.25
- computer-assisted instruction IX.1.7, IX.5.5
- concept I.6.1, III.3.6, III.3.8, III.3-4pas.
- concept activation III.3.5, VII.3.15.1
- conceptual connectivity I.2.12, I.2.10, I.4.4, I.4.11.2, I.7.3, IIIpas.
- conceptual dependency: language theory centered on the underlying structures of actions and events I.6.12, III.4.11
- conceptualization III.3.15ff.
- conceptual memory III.3.16, III.3.24, III.3.29, IV.1.4
- conceptual-relational network III.4.22, V.6.2
- concord VIII.2.11
- conflation: mixing entities by losing differentiation VI.3.29.4, VIII.2.44
- conjunction II.2.15.11, II.2.20.3, V.1.4.8, V.7.1.1, V.7.3
- connection vs. segmentation II.2.5, III.2.6
- connectivity I.2.12, I.4.4, I.6.8, II.1.14, II.2.39f., IX.6.1; s. conceptual c.; sequential c.
- constituent: element forming a part of a structured entity II.2.4; s. immediate c.
- constitutive vs. regulative I.4.13
- constraints: controls on a system's workings I.5.5.2, IV.3.15
- containment-of III.4.7.13
- content words II.2.20.2, II.2.23
- context I.3.4.5, I.3.5.2, I¹, I.4.11.3ff., III.3.11.11, IV.1.23.4, IX.5.5
- context-free grammars: those with axioms and categorical rules only II.2.13, IV.1.9
- continuity I.4.3, I.4.4, I.6.4, II.2.14, III.1.7, III.2.6, III.3.7, III.4.41, IV.3.17.10
- contrajunction II.2.15.11, II.2.20.3, II.2.24, V.1.4.8, V.7.1.3, V.7.5
- contrast IV.3.4.7
- contrastive linguistics IX.6.2
- control: means of affecting selections, decisions, or operations of a system I.1.7, I.2.11, I.3.4.7, I.3.5.2, I.3.5.8, I.4.4, III.1.4.1, V.1.1, VII.2.3
- control center II.2.9, II.2.11f., III.3.6, III.3.11.2, III.3.24, III.4.4, III.4.6, III.4.14, III.4.21, III.4.27f., VI.3.5, VI.4.8, VII.1.8.1ff., VII.2.9f., VII.2.30, VII.3.34f.
- control flow I.2.12, III.4.7, III.4.21, III¹⁰
- control levels of expression VII.2.16ff.
- conversation I.7.8, VIII.1pas.; s. face-to-face communication
- conversational maxims: principles of participating in ordinary conversing VIII.1.6ff., VIII.1.24
- conversational texts VII.1.8.8
- core grammar: one dealing with the most powerful options and rules of a language I.4.9, II.2.3, II.2.28
- co-reference III¹⁷, V.1.4.3, V.4.pas.
- co-referential-with III.4.7.32

co-text *I.3.4.5, I¹, IV.3.5*
 counter-example: data which does not follow a regularity *I.2.5, I¹⁰, III.4.36*
 counterfactual: opposed to propositions held to obtain in a world *III.4.12, III.4.18*
 count-nouns *III.4.5*
 creativity *I.5.3.3, V.2.6, VII.2.39, IX.1.3, IX.7.3*
 cue *II.2.19, III.4.17, IV.1.4, IV.1.7, IV.1.23.1, IV.1.24, VI.1.6, VII.1.10ff., VIII.2.30f.*
 current *I.3.4.7, II.1.4, II.2.8, II.2.16, V.1.7*
 current controls *I.3.4.7, I.3.5.2, V.1.1*
 cybernetic regulation *I.4.3, I.4.4, I.6.8, IV.1.21, IV.1.26*
 cybernetic system: one governed by self-regulation to maintain stability *I.4.3, I.6.2, V.1.1, VII.3.41*

D

damaged structure: one of which a part is masked by noise or disturbance *II.2.21, II.2.38*
 data-limited processing: processing where efficiency cannot improve with practice, due to the nature of the data *VIII.2.15*
 data-oriented studies *I.1.11*
 decay: loss of data over time *III.3.17, VII.3.29.5, VII.3.36, VII.3.41, VIII.2.44*
 decidability *I.6.13, III.1.1ff.*
 decision: choice of an operation *I.3.3, I.4.5.2, VII.2pas., IX.4pas.*
 declarative knowledge *III.3.2*
 decomposition: operation of processing via minimal units *III.2pas.*
 deconstruction *0.8*
 deduction *III.6.5*
 deep structure: an underlying configuration having a basic, axiomatic format *II.1.6, II.1.10.2, II.1.13, II.2.9, II.2.32*
 default *I.3.4.3, I.3.5.2, I.5.5, III.1.5, V.3.14, VI.4.10f.*
 default entity *V.3.3.6, V.5.4.3*
 definite article *V.3pas.*
 definiteness *V.1.4.2, V.3pas.*
 degree of generality *III.3.3, III.3.23*
 deictic *IV.3.12, V.4.1.5*
 delinearization: replacement of surface linearity with underlying relational configurations *II.1.14, II.2.9*
 demonstration sentence *I.3.5.3, III.4.7.3*

depth of processing: s. processing depth
 depth-first search *I.6.7.3, VI.4.20, VI.4.27, VI.4.31*
 derivational: a model building all manifestations by combining or transforming simpler versions *II.2.6, II.2.30, II.2.34, IV.4.11*
 description: procedure of defining the traits of an object of study *I.1.8.3, I.1.10, IX.2.5*
 descriptive texts *VII.1.8.1*
 design: optimal use of materials *I.4.14, IV.4.12, VI.4.34, VII.2.37*
 design criteria *I.4.14, I.5.5.10, IV.4.12, V.7.10, VIII.2.19*
 desirability *VI.4.10, VIII.2.24.2f.*
 desires *IV.2.3.7, VI.4.10, VIII.2.14*
 determinacy: *I.4.4f., I.6.3, III.3.15, III.3.24, III.3.28, IV.1.5, IV.4.6, V.3.7f., VI.1.7ff., VI.1.12, VIII.1.4.1; s. non-d.*
 determinateness operator *III.4.12.7*
 determiner *II.2.15, III.4.23*
 development phase *VII.2.8ff., VII.2.12ff., VII.2.30*
 didactic texts *VII.1.8.7*
 differentiation: discovering dissimilar traits of entities as a means of identification *I.4.2, III.3.23, IV.2.3.6, IV.2.6.5, VI.1.4.1ff.*
 directionality *I.2.12, III.4.7, III.4.22, III¹⁰, IV.1.12, VI.1.4*
 direct object *II.2.15, II.2.15.2*
 discontinuity *I.4.5.5, I.5.5.15, I.6.9, IV.1.12, VII.2.33, VII.3.15, VII.3.32, VIII.2.37, IX.3.5*
 discontinuous elements *II.2.31*
 discourse *I.1.3, VI.4.2*
 discourse action *I.4.4, III.4.26, VI.4.2, VIII.1.8*
 discourse analysis *0.9, I.1.3, P., VIII.1.2.2*
 discourse model: configuration of mutually related text-world models *IV.3.9, VII.1.8.8, VIII.1.4*
 discrepancy *I.4.5.5, I.5.5.15, I.6.9, IV.1.12, IV.4.7, VII.2.33, VII.3.13, VIII.2.37, VIII.2.42*
 discreteness *I.6.3, I.6.15, III.1.7, IV.3.1*
 disjunction *II.2.15.11, II.2.20.3, II.2.24, V.1.4.8, V.7.1.2, V.7.4, VIII¹³*
 dispensible elements: those whose absence does not impair connectivity *II.2.20.6, II.2.30*

distribution *III.4.5*
 distributionalism *I.2.3, I.4.10, III.3.1*
 distributive pro-form: one referring to each
 of a group of entities singly *V.4.4*
 dividedness *III.4.5*
 domain-specific *VII.1.7, VII.1.9*
 dominance *VI.3.1, VI.3.14, VII.1.1.4,*
VII.1.7, VII.2.8
 downgrading *IV.1.11ff., VII.2.33*
 dummy *II.2.15, II.2.15.6, IV.3.10, V.5.4.2*

E

ease of processing: s. processing ease
 economy *I.4.4, III.3.7, III.3.18, IV.4.11,*
V.1.7, VI.1.4, VIII.2.39, VIII.2.45
 economy principle *V.1.7, V.2.3*
 education *I.7.9, IXpas.*
 effectiveness *I.4.14, I⁴, IV.1.9, IV.1.26,*
IV.4.12, V.4.3, V.7.10, VI.4.14, VII.1.4.3,
VIII.2.19, IX.2.5
 efficiency *I.4.14, I.6.6ff., II.2.19, III.4.14,*
IV.1.9, IV.1.26, IV.4.12, Vpas., VI.3.7,
VII.1.12, VII.2.13, VIII.2.19, VIII.2.39,
IX.2.5
 elaborated code *V.5.6*
 electrical signal *I.6.14, III⁴*
 element *I.1.6, P*
 ellipsis *I.4.5.1, I.4.11.1, I⁹, V.1.4.7, V.5.10,*
V.6pas.
 embedding: insertion of subordinated
 phrases into a clause *I.3.5.3, II.2.27*
 emotion *I.1.13.1, IV.2.3.2, IV.2.6.6*
 emotion-of *III.4.7.20*
 empiricalness *I.1.16f., I.3.5.4, III.2.2*
 enablement-of *III.4.7.15, VII.3.24*
 encoding *I.6.14*
 entity: any identifiable item of any kind
V.3.3ff.
 entry conditions *II.2.2*
 entry operator *III.4.12.3*
 episode: experienced sequences of events or
 states *IV.1.4;s. story e.*
 episodic entities *V.3.3.3*
 episodic knowledge *VIII.1.4.5, IX.1.4*
 episodic memory *III.3.16f., III.3.24, IV.1.4,*
VI.1.4
 episodic strategies *III.3.26, VII.2.14f.*
 epistemic curiosity *IV.1.12*
 epistemology: theory of knowledge *III.3.11*
 equivalence *VII.2.34*

equivalent-to *III.4.7.30*
 ergatives *VII⁶*
 errors *I.5.4, II.2.14, II.2.33, III.3.12,*
VII.3.14ff., IX.4.8
 evaluation *I.4.14, I.5.5.11, IX.2.5*
 event *III.4.4, VI.3.2ff., VI.3.14, VII.2.12*
 existential quantifier *III.1.3, V.3.12*
 exit operator *III.4.12.4*
 exophora *V.1.4.6, V.5.pas.*
 expectation: disposition of a processor
 toward certain occurrences *II.2.11,*
IVpas., IX.7.4
 experience *III.4.3, VIII.1.4.5, VIII.2.16f.*
 explanation *I.1.8.4, II.1.10.4, IX.2.5*
 explosion *I.6.9, III.3.23;s. combinatorial e.*
 exposition *VIII.2.11*
 expression *III.3.5*
 expression phase *VII.2.8ff.*
 extensional meaning *I.2.8.2, V.3.1*
 external controls *I.2.11, I⁷*

F

face-to-face communication *I.4.11.5, VI.2.6*
 facts *IV.1.23.1*
 failure *I.6.7, III.4.23, III.4.30, IV.1.12,*
VI.3.11, VI.4.18, VI.4.20, VI.4.34
 feature: distinguishing trait of an entity
III.2pas.
 feature overlap *III.3.27*
 feedback: reactive input back into a system
 from the environment *VIII.1.5*
 fictional text *IV.1.23.3, VI.1.12*
 figure vs. ground *IV.2.5, IV.2.6.1, IX.4.7*
 final state: end condition of an actualized
 system *II.2.22, VI.4.4, VIII.2.6*
 first-order informativity *IV.1.8ff.*
 focus: directional center of attention
IV.2.6.1, IV.2.6.6, IV.3.1, IV.3.10,
IV.3.17.9, V.5.5, VI.3.14, VII.1.8.4f.,
VII.3.33, IX.4.7
 foreign language teaching *IX.5pas.*
 forgetting *I.4.5.4, VII.3.31*
 form-of *III.4.7.10*
 format: manifest arrangement of data
I.3.4.2, I.4.11.1, I.6.10, III.3.2, III.3.9,
III.3.15, IV.1.5, V.1.1, VII.2.6.2
 forward downgrading *IV.1.12*
 forward planning *VI.4.8*
 forward repudiation *IV.3.12*
 forward search *I.6.7.1ff.*

found poem *VII.1.12*
 fragment *I.3.4*, *IV.3.13*
 frame *I.7.6*, *IV.4.7*, *VI.1.2ff.*, *VI.2pas.*,
 VII.1.8.1, *VII.2.13f.*, *VII.2.30ff.*,
 VII.3.29.2
 frame attachment *VI.2.pas*, *VII.2.32*
 frequency *III.3.14*, *IV.2.2*
 function *I.1.6*, *I.5.3.1*, *V.3.5*, *VII.1.8.5*
 function words *II.2.5.2*, *II.2.20.3*, *II.2.23*
 functional sentence perspective *IV.3.3ff.*,
 IV.3.13
 fuzziness *I.1.6*, *I.4.4*, *II.1.4*, *III.3.6*, *III.3.26*,
 III.4.12, *III.4.39*, *V.3.10ff.*
 fuzzy parsing *III.4.15*, *IV.1.10*, *V.4.9*
 fuzzy set: set with probabilistically defined
 membership *VII.1.5*, *VII.1.7*, *VII.2.5*

G

gambler's fallacy *II.13*, *IV.2*
 gap *I.6.4*, *I.6.9*, *VII.3.15.3*, *VII.3.19f.*
 gapping *V.6.4*
 garden-path sentence *II.2.33ff.*
 generalization: expanding statements from
 individuals to whole classes *I.1.8.2*
 general problem-solving *I.6.7*, *I.7.1*, *IX.1.4.1*,
 IX.1.7
 generative linguistics: the study of how
 language manifestations are produced
 I.1.11, *I.1.16*, *I.1.18*
 generative semantics: a version of
 transformational grammar with logical
 propositions as base structures *0.5*,
 I.1.13.3, *I.2.6*, *I.6.11*, *II.1.6*
 gestalt psychology: psychology concerned
 with processing input in integrated
 chunks *IV.2.5*, *VI.4.6*
 gist: approximative summary of a textual
 world *III.4.35*
 given vs. new knowledge *I.4.12*, *IV.3.3*,
 IV.4.4
 global: applied on a large scale *VI.pas.*,
 VII.2.10f.
 goal: intended future state of the world
 I.2.17, *I.4.11.3*, *I.4.14*, *I.5.5.3*, *I.6.1*,
 VI.4.pas., *VIII.1.4.3*, *VIII.2.pas.*
 goal state: intended end state of an
 actualized system *I.6.7.1*, *VI.4.4*, *VI.4.8*
 gradation: differentiation by small degrees
 I.3.4.4

grammar *I.1.15ff.*, *I.3.2*
 grammar state: a surface state of a
 sequencing system *II.2.8*
 grammatical: allowed by a grammar
 I.1.16ff., *I.16*
 grammatical dependency: structure with at
 least two grammatical elements, one of
 which cannot stand alone *I.4.4*, *II.1.14*,
 II.2.6ff., *II.2.11*, *II.2.15*, *III.4.21*, *V.6.3*
 graph theory: study of the mathematical
 and electrical properties of networks
 III.3.10, *III.4*
 ground: s. figure vs. g.

H

head *II.2.9*, *II.2.15f.*, *III.4.14*
 helper character *VIII.2.10.1*, *VIII.2.26ff.*
 heuristic: a method of discovery *I.3.4.9*,
 VIII.1.18
 hold stack: a temporary data store for
 current elements *II.2.10*, *II.2.14*
 human activities: *I.1.5*, *I.4.10*, *I.5.6*, *I.7.10*,
 IX.4.9.3
 hypothesis: a provisional statement *II.2.9*,
 II.2.14, *III.3.12*, *IV.2.9*, *IV.3.17.4*
 hypothesis merging *III.4.14*, *IV.1.4*

I

iconic: aspect of signs that outwardly
 resemble their designations *IV.2.8*
 idea *VII.2.9*
 idealization: model ignoring manifest
 details *III.4.35*
 ideation phase *VII.2.8ff.*, *VII.2.30*, *IX.7.4*
 identification *I.1.8.1*
 if added vs. if needed *I.6.9*
 imagery *VII.3.5*
 immediate constituents: components
 extracted by binary division of structures
 II.2.31
 immediate constituent analysis *II.2.31*
 implicature *VIII.1.6.6*
 incomplete structures *II.2.36*
 indefinite article *V.3.pas.*
 indefinite entities *V.3.5*
 indefiniteness *V.3.13ff.*
 indirect object *II.2.15*, *II.2.15.3*
 induction *I.6.5*

- inference *I.6.4, I.6.8f., I.6.13, III.4.1, III.4.24, III.4.29ff., IV.3.17.3, V.6.8, V.7.7, VI.3.7, VII.3.15.3, VII.3.18ff., VII.3.29.6, VIII.1.21f., VIII.2.45*
- infinite regress *III.2.2.8*
- infinite set *I.1.15, II.1.5*
- inflection: alteration of a surface element in conformity with the grammatical dependency in which it occurs *II.2.2ff., II.2.5.5*
- inform *IV.6, VI.4.14, VIII.1.8*
- informant: a language user who judges linguistic samples *I.1.17.2*
- informativity *I.4.11.7, I.4.12, I.7.4, III.4.1, IVpas., V.1.5, VI.1.12, VII.2.16.3*
- inform reason *VI.4.14, VI.4.21ff., VI.4.27ff., VIII.2.26*
- inheritance *III.3.19, VI.1.11, VI.3.4, VII.1.9, VII.2.36, VIII.2.24*
- initial state: beginning state of an actualized system *I.6.7, II.2.22, VI.4.4, VIII.2.6*
- initiation operator *III.4.12.1*
- instance: member of a class *III.3.19, III.3.28*
- instance-of *III.4.7.24*
- institutionalized entities *V.3.3.5*
- instruction *I.3.4.6, II.2.9, III.3.6, VI.1.3f.*
- instrument *I.4.11.3*
- instrument-of *III.4.7.9*
- integrated theory *I.6.2*
- integration: merging new entries with storage *I.6.5, I.6.9, III.3.11.3, III.3.13*
- intelligence *I.5.6, IV.3.18, IX.1.5*
- intensional meaning *I.2.8.2, V.3.1*
- intention: processing disposition that a future occurrence should appear *III.1.4*
- intentionality *I.4.11.3, I.4.12f., VI.4.8, VIII.1.6.1*
- interaction *I.1.7, I.2.7, I.4.11.2, II.1.4, VI.4.2, IX.8.2*
- interdisciplinarity *I.3.5.10, IV.3.18, IXpas.*
- interestingness *III.1.4.3, IV.1.8, IV.4.12, IV.4.18, VI.1.12, VI.4.18, VII.2.9, VII.2.15, VIII.1.11, IX.7.3*
- interference: use of one language affected by knowledge of another *IX.5.6*
- intermediate states: those between the initial and final states *VI.4.4, VI.4.8*
- internal controls *I.2.11, I⁷*
- intersection of sets: elements shared by sets *III.1.6*
- intersection of spreading activation *III.3.24*
- intersystem *I.2.11, I.4.1, III.4.3*
- intertextuality *I.3.4.10, I.4.11.6, I.4.12, I.7.7, VII.1.4, VIII.1.1, IX.6.4*
- intonation *0.9, IV.2.6.2, V.6.7, VII.2.6*
- intuition: undeclared belief or disposition *I.1.17.2*
- invention *IV.3.14*
- invoke *VI.4.14, VI.4.23, VIII.1.8*
- invoke theme *VI.4.14, VI.4.23, VI.4.27, VI.4.30*
- involvement: degree of activation of processing resources *IV.2.6.6*
- J**
- journalism *IV.4.1, IV.4.10*
- junction *II.2.15.11, V.1.4.8, V.7pas., VIII.2.37*
- junctives: surface signals for junction *V.7pas., VII.2.36, VIII.2.38*
- K**
- kernel: basic, irreducible sentence in early transformational grammar *I.1.15*
- keyword system *III.4.15*
- kinship terms *III.2.4*
- knowledge: content of human cognition and meaning *I.5.5.3, IIpas; s. episodic k; world k.*
- knowledge of the world: *s. world knowledge*
- knowledge space: a configuration of mutually accessible content *I.6.1, I.6.10, III.3.6, IV.1.25, VII.3.41*
- knowledge state: a state in an actualized conceptual system *III.3.7*
- L**
- lack of knowledge inference *III.3.19, III.3.21*
- langue vs. parole *I.1.14f., IX.2.4*
- learning *IV.1.8, IV.2.2*
- learning system *I.4.3, IV.1.22, IV.1.23.4*
- least-effort principle *IX.3.3*
- level *I.1.15, I.2.1, I⁵*
- lexical solidarity *III.4.37*

lexicon *I.2.8.2*, *I.6.8*, *II.2.16*, *III.4.23*
linearity: strictly serial formatting *I.2.9.2*
linearization: imposition of surface linearity upon underlying relational configurations *II.1.4*, *VII.2.16.1f.*, *IX.7.4*
links: access paths between nodes *II.2.8*, *III.3.7*, *III.4pas.*
LISP: bracketed character-string computer language *VII.3.42*
list: enumerative data format *III.3.9*, *V.6.2*
literal expression: one with obvious reference to a world *IV.1.17*, *VII.2.38*
literary studies *IX.7pas.*
literary texts *IV.1.5*, *IV.1.8*, *IV.1.22*, *IV.4.10*
literary theory *I.4.8*
litigation *VIII.1.3*
load: current amount of data to be processed *II.1.12*, *VII.2.20*, *VII.2.25*
local: applied on a small scale *VI.1.1*
location: spatial definition of an entity with respect to others *VII.3.21f.*, *VIII.2.39*
location-of *III.4.7.6*
logic *I.2.9*, *I.3.2*, *I.4.11.2*, *I.6.2*, *III.1.1ff.*, *V.3.1*, *V.3.12*
logical world *I.6.3*, *III.1.3ff.*
long-term memory storage *II¹⁰*, *III.3.16*
loop: doubling back to an earlier state of an actualized system *VIII.2.36*

M

machine translation *I.6.14*, *II.2.16*, *IX.6.1*
macro-state *II.2.9*, *II.2.17*, *II.2.25*, *III.4.14*, *III.4.27*, *VI.1.1*, *VI.4.7*
macro-structure: a global structure *III.4.27*, *VII.2.10*, *VII.2.15*, *VII.2.28*, *VII.2.38*, *VIII.2.24.2*, *VIII.2.42*
management: controlling actualization for a particular motivation *I.1.8.7*, *I.3.4.6*, *IX.2.1*, *IX.4.9.4*; s. situation m.
manifestation *I.1.8*, *I.5.3.2*, *I.5.4*
mapping: correlating levels of an actualized intersystem *I.2.10*, *I.3.3*, *I.3.5.1*, *I.6.12*, *III.3.5*, *III.3.24*, *III.4.10*, *III.4.16ff.*, *IV.1.23.4*, *IV.3.4.4*, *IV.3.14*, *IV.4.12*, *V.5.4.2*, *VII.1.8.5*, *VII.2.3*, *VII.2.16ff.*, *VIII.1.21*, *IX.4.3*, *IX.7.4*
marker: an arbitrary feature assigned to an entity by an investigator *III.2.1*, *III.4.33*
Markov chain *IV.1.2*

mass nouns *III.4.5*, *III¹³*
matching: comparing entities or configurations *III.4.36*, *IV.2.3.5*; s. pattern-m.
material resources *VI.4.3*, *VIII.2.39ff.*, *VIII.2.41*
meaning: content conveyable via signs *IIIpas.*
meaninglessness *IV.1.14*
means-end analysis *I.6.7.1*, *II.2.18*, *VI.4.8*, *VI.4.19*
mediation: access via interposed entities *I.4.11.5f.*, *VIII.1.2*
memory *I.3.4.9*, *I.5.1*, *III.3.16*, *V.4.13*
mentioned entities *V.3.3.1*
meta-action *VI.4.2*, *VI.4.25*, *VIII.1.2*
metaclass *III.3.20*, *V.5.4.1*, *VI.1.11*
meta-language: language for communicating about language *III.2.1.5*
metaphor *I²³*, *III.3.20*, *IV.1.17*, *VI.1.10*, *VI.1.13*
metatopic: topic attained by invoking a metaclass of a discourse entity *VIII³*
micro-state *II.2.9*, *II.2.25*, *VI.1.1*, *VI.4.7*
micro-structure: a local structure *VII.2.11*
minimal units: smallest entities incapable of further reduction *I.1.15*, *III.2.1ff.*, *VII.1.1*, *VIII.2.1*
miscues *VII.3.14ff.*, *IX.3.1*
mobility *IV.2.3.1*, *IV.2.6.1*
modality *I.2.8.2*, *III.4.18*
modality-of *III.4.7.27*
mode: means of representation or transmission *III.1.1*; cf. compatible m.
model: cognitive correlate of a domain under study *I.1.6*, *I.1.12ff.*, *IX.4.9.3*; s. discourse m.; situation model; text-world m.
model-building *I.6.1*
model space: an integrated configuration inside a model *III.4.27*, *III.4.29*
modification: a change which retains some material or function within the whole *I.4.3*, *VIII.2.30*, *IX.7.3*
modifier *II.2.15*
modularity *I.2.7*, *I.6.3*, *II.1.1ff.*, *III.1.7*
Montague grammar *I.1.13.2*
mood: grammatical differentiation of modality *III.4.18*
morphemes: minimal units of meaning-changing form *I.4.10*, *I.7.1*, *II.2.1ff.*

morphology *I.1.15*, *II.2.3*, *III.2.1*
 motion-of *III.4.7.8*, *VI.3.3*, *VII.3.28*
 motivation: disposition that an action
 should be performed *IV.1.3*, *IV.1.12*,
IV.4.10, *V.2.4*, *VII.1.8.4*, *VII.2.37*,
IX.4.5, *IX.7.3*
 motivational statement *VII.2.22*,
VIII.2.23ff., *VIII.2.32*
 multistable system *I.4.3*

N

narration *I.7.8*, *VIII.2pas.*
 narrative texts *III.4.6*, *V.7.6*, *VII.1.8.2*, *VII.1*
 natural language: one used in spontaneous
 communication by a society *I.2.9*, *I.3.2*,
I.6.2, *I.6.15*, *IV.1.2*, *V.7.7*
 near miss *VI.1.6*
 negation: assertion that a proposition is
 invalid *IV.1.25*, *VIII.1.23*, *IX.2.2*, *IX.2*
 network: structure of nodes and links
II.2.8, *II.2.10*, *III.3pas.*, *III.4pas.*, *VI.3.2*,
VIII.2.35, *IX.1.7*; s. conceptual-relational
 n.; semantic n.
 nodes: content-loaded points in
 representational space *II.2.8*, *III.3.7*
 noise *III.4.26*, *IV.2.8*
 non-determinacy *I.6.13ff.*, *III.4.19*, *IV.2.9*,
V.5.4.4, *VI.1.8f.*
 non-text: language manifestation devoid of
 textuality *I.3.4.4*, *I.3.5.5*, *I.4.14*, *I.5.5*,
IV.1.23.2, *V.4.12*
 normality postulate *VI.4.11*
 normal ordering *IV.2.3.1*, *IV.2.6.4*, *VII.2.14*
 noticing *III.3.14*
 noun phrase: a noun head plus at least one
 dependent element *I.3.2*, *II.2.9*
 numerical: expression of countability *II.2.23*

O

object *III.4.4*, *V.3.9*
 observation *I.1.8*, *I.2.5*, *VI.1.14*
 occurrence: an element in an actual system
I.1.3, *I.1.16*, *I.3.4.5*, *I.3.5.3*, *I.6.8*, *III.4.6*,
III.4.22, *IV.1.1*
 operator: a signal modifying the status of a
 relation or configuration *III.4.12ff.*
 opposed-to *III.4.7.31*

opposition *I.4.2*, *I.6.8*
 options: simultaneously available elements
 of a virtual system *I.3.3*, *I.4.1f.*, *I.5.5.1*,
III.3.17, *IV.1.8*, *V.5.6*
 orders of informativity *I.7.4*, *IV.1.6ff.*,
IX.3.6
 ordering *IV.2.6.4*; cf. normal o.
 originality *VII.2.12*
 outline *VII.2.12*, *VII.4*
 outward downgrading *IV.1.12*
 outward repudiation *IV.3.12*
 overpower *VI.4.14*, *VI.10*, *VIII.2.11*
 overriding: a normally disallowed
 occurrence imposed on actualization
I.3.4.3, *II.1.13*, *IV.1.5*, *IV.1.23.4*

P

paradigm: (a) accepted outlook of a science
I.1.1, *IX.1.9*; (b) a virtual system of
 forms capable of occupying a
 grammatical slot *II.2.2f.*
 paradigmatic *I.2.2*, *II.2.3*
 paradox: self-contradictory proposition
III.1.2
 paragraph *III.4.28*, *IV.4.2*, *IV.4.6ff.*,
VII.3.32
 parallelism: recurrent formatting *IV.4.4*,
IV.4.7, *VII.3.14.1*
 parallel processing *I.6.12*, *III.3.9*, *III.4.14*,
IV.1.4, *VII.2.3*
 paraphrase: different formatting for the
 same content *II.1.11*, *III.3.11.10*, *VII.2.19*
 parole: s. langue vs. p.
 parsing: the mapping phase that leads
 directly to or from surface structure *II.2*,
III.4.15, *IV.1.10*, *VII.2.18ff.*
 part-of *III.4.7.11*
 participants: people in interaction or
 communication *I.4.6*, *VI.1.3*
 passive: sentence format with the affected
 entity as subject *II.1.13*, *IV.1.5*, *IV.2.6.4*,
VII.2.23
 pathway: access route *I.6.7ff.*, *VI.4pas.*,
VIII.2pas.
 pattern-matching *I.6.6*, *II.2.22*, *III.3.11.5*,
III.3.15, *III.3.28*, *IV.4.5*, *V.7.1*, *VII.2.30*,
VII.2.36, *VII.3.29.1*
 peer group: group of people on socially
 equal basis *V.5.7*

- performance I.1.17.3, I.5.2ff.
- performatives VI.4.2, VI.4.23
- perspective: selective viewpoint on a data configuration III.3.2, III.3.11.7, III.3.26, VI.1.2, VI.3.13, VIII.2.7
- phonology I.1.15, I.5.1, III.2.1, VII.1.1ff.
- phrase II.2.22, III.4.26
- phrase structure grammar: grammar based on abstract symbol strings II.1.2
- plan I.2.12, I.4.4, I.4.11.3, VI.1.3ff., VI.4.4, VI.pas., VII.2.13ff., VIII.1.2.1, VIII.2.11ff.
- planblock VI.4.8, VI.4.18, VI.4.34
- planner I.6.7
- planning phase VII.2.8ff., VII.2.28, VIII.2.12
- plexity III.4.5
- poetic texts IV.1.5, VII.1.8.5, VII.1.11, IX.6.4
- possession VI.4.pas.
- possession-of III.4.7.23
- postdiction III.1.7
- power I.5.3.3, II.2.27, II.2.29, IX.5.4
- pragmatics I.2.6, I.2.12, VII.1.5
- precondition VI.4.3, VI.4.20, VI.4.29
- predicate: (a) whatever is asserted about an argument III.3.3; (b) stretch of a sentence dependent upon a verb agreeing with the subject IV.3.4.1, IV.3.4.6, IV.3.10, IV.4.4, IX.4.6
- predicate calculus: a logic for formalizing predication I.6.2
- prediction: (a) scientific activity of foreseeing manifestations I.1.8.5; (b) processing disposition that an occurrence will happen I.5.5.14, VIII.2.12
- preference I.3.4.3, I.3.5.2, I.6.12, I²², II.2.8, II.2.17, III.4.5, III.4.10, III.4.14, III.4.16ff., III.4.37, V.1.7, V.3.14, VI.4.10, VII.2.18
- presupposition I.3.4.10, IV.3.4.3, IV.3.5f., VIII.1.22
- primary concept III.4.4, III.4.14
- primitives III.2.3, III.4.6
- probability I.3.5.2, I.6.13, II.2.8, II.2.11, IV.1.1, IV.3.15, VII.1.5
- probability operator IV.1.5
- problem I.6.7, III.4.23, VI.3.11, VIII.1.11ff., IX.3.5
- problematization VII.1.8.4ff.
- problem-occasioned inference I.6.9, III.4.30
- problem-solver I.6.7
- problem-solving I.6.7, II.2.6, II.2.8, II.2.30f., III.3.11.11, III.4.17, IV.1.10, IV.3.17.1, V.6.8, VI.3.8, VI.4.7, VII.2.11, VII.2.17, VII.2.30, VII.3.13, VIII.2.6, VIII.2.23, VIII.2.46ff., IX.4.10; s. general p-s.
- problem space I.6.7, VI.4.20
- procedural attachment II.2.19, III.4.1, III.4.17, III.4.37, VI.1.5, VI.4.8, VII.2.13, VII.3.6, VIII.2.5, VIII.2.19
- procedural knowledge III.3.2
- procedural semantics: an account of meaning in terms of processing operations III.3.pas.
- procedure: statement of operations I.3.5.9, I.5.3.2, I.5.5ff., I.7.1
- processing: cognitive operations upon data I.3.5.8, I.6.6, I.7.3, III.3-4.pas., VII.3.pas., VIII.2.15
- processing depth I.4.14, III.3.5, IV.1.6, IV.3.17.6, V.7.8, VIII.2.15, IX.3.3
- processing ease I.4.14, IV.1.6, IV.3.17.5, V.7.7f., IX.3.3
- processing interaction I.6.12, II.1.4, IV.2.3
- processing resources I.4.14, I.6.7.2, VI.4.3
- production of texts I.5.5.6, I.6.1, III.4.19, VII.2.pas.
- pro-forms I.4.5.1, I.4.11.1, V.4.1ff., V.4.pas.
- program II.2.2
- progression: configuration of successive occurrences I.3.4.7, VI.1.2ff.
- projection operator III.4.12.6
- pronoun III.4.23, V.4.1.5ff.
- proper names III.1.3
- proposition I.6.10, III.3.3, III.4.4, V.6.1f., VII.3.6
- proposition list V.6.1, VII¹¹
- protagonist VIII.2.7, VIII.2.9ff., VIII.2.25
- protocol: statement by a test person of data acquired and recalled VI.2.4, VI.3.15, VII.3.2, VII.3.31ff., VIII.2.42ff.
- prototype III.3.27, V.3.3.7, V.3.10, V.3.15, V.5.4.4
- pro-verb V.4.7
- proximity operator III.4.12.5, III.4.32
- pseudo-cleft sentence IV.3.11, IV.3.14
- psycholinguistics: discipline investigating the psychological reality of linguistic models II.2.4, II.2.5.6

purpose VII.3.28
 purpose-of III.4.7.17
 pushdown stack: data store in which each entry is placed on the top of a list, pushing others down a notch II.2.10

Q

quantification I.2.8.2, III.1.3, V.3.3.7, V.3.12
 quantity-of II.4.7.26
 question answering IV.3.6f., IV.3.4.8, VIII.1.20ff.
 question test IV.3.6

R

rank I.4.1, *F*, III¹²
 readability VI.1.3, VII.2.24, IX.1.8, IX.3.2ff., IX.4.9.2
 reading I.4.8, IX.3pas.
 real world *R*¹, III.3.3, IV.1.23.1
 recall I.5.5.11, III.3.11.10, VI.3pas., VII.3pas., VIII.2.42ff., IX.3.6
 receiving I.5.5.7, I.6.1, II.2.20.12, VII.2.29
 recognition: test of deciding whether a sample was part of a previous presentation VII.3.29.1
 reconstruction: (a) scientific activity of building artificial correlates of a manifestation I.1.8.6; (b) recall via rebuilding previous input VI.3.12, VII.3.1
 recurrence V.1.4.1, V.2pas.
 recurrence-of III.4.7.33, III¹⁷
 recursion II.1.5, II.2.9, II.2.25, II.2.27, VI.3.3
 reductionism: simplification of a domain by ignoring certain aspects I.1.4
 redundancy VII.2.18ff., VII.2.24, VII.3.35, VII¹³, IX.3.6
 reference I.2.8.2, III.1.2ff. III.3.3, V.2.2, V.4.1
 referent: a text-world entity accessed via reference III.3.3, V.2.2, V.4pas.
 registers VIII.1.3
 regulation I.4.3, I.5.5.14; s. cybernetic r.
 reinforcement: in classical conditioning, a strengthening of a response to an arbitrary stimulus via outside motivation IX.5.3

relation I.6.1, III.3-4pas.
 relational entities V.3.3.9
 relation-of III.4.7.4
 relevance I.4.4, I.4.14, III.4.23, IV.3.8, V.7.1.4, VI.3.12, VI.4.1, VI.4.8, VII.2.8f., VII.2.15, VIII.1.6.2, VIII.1.6.6, IX.7.3
 repair: text revision to remove unsatisfactory structuring VII.2.6
 reproduction: recall via direct output of previous input VII.3.1
 repudiation IV.3.12, V.4.6, V.6.7
 residual meaning III.2.2.4, III.4.2
 resolution VIII.2.11
 resource: VIII.2.11.1; cf. material r.; processing r.
 resource-limited processing: processing where efficiency is limited by the amount of processing resources that can be made available VIII.2.15
 restricted code V.5.6
 revising II.2.34, IV.4.11, VII.2.6, IX.4.5
 rewrite rule: a notation where the left-hand structure is replaced by a more intricate one to the right VIII.2.3
 rhetorical choice VII.2.38
 ritual VIII.1.3
 role VI.1.3, VI.4.13
 routine: operation performed regularly without special signals II.1.9, III.2.5
 rule: a regularity applying to an entire class of structures or operations I.3.5.9, I.6.2, I.6.8, II.2.11, III.1.1, V.3.14, IX.2.2

S

salience III.3.14, IV.2.2, IV.2.4, IV.2.6.2, VII.3.5
 scene: visual input at one time III.4.9, IV.2.6.14, V.5.6
 schema VI.1.2ff., VI.3pas., VII.1.8.2, VII.2.13, VII.3.29, VII.3.37ff, VIII.2.2, IX.3.4
 schema attachment VI.3pas.
 scientific texts VII.1.8.6
 script I.7.6, VI.1.3ff., VI.4.13, VIII.1.4.3
 search: operation to obtain needed data or access I.6.7ff., III.3.25, IV.1.12, VI.3.9, VIII.1.2; cf. breadth-first s.; depth-first s.
 secondary concepts III.4.4
 second-order informativity IV.1.11ff.

- segmentation: subdividing manifestations under study II.2.5, III.2.6
- selection: choice of a systemic option I.4.1, I.6.14, VII.2pas.
- self-contextualization I.4.7, IX.7.5
- semantic distance: the number of nodes and links between two points in a space III.3.11.4
- semantic memory III.3.27
- semantic network III.3.7, III^P
- semantics of syntax I.2.9.1, V.1.2
- semantics proper I.2.6, I.2.8.2
- semiotics: study of signs I.1.3, I.2.6
- sender I.6.14
- senses II³, III.3.5
- sentence I.3.1ff., I.3pas., I.6.11, I⁸, II.1pas., III.4.25f., VII.1.1
- sentence boundary I.3.4.9, II.1.12, II.2.5.4, III.4.25, III²²
- sentence sequence 0.4
- separable graph III.3.10, III⁴
- sequencing II.2.1, II.2pas., VII.2.16.2
- sequential connectivity I.2.12, I.4.4, I.4.11.1, I.7.2, IIpas.
- serial processing III.3.9, III.4.14
- serious problem I.6.7, IV.1.6, IV.1.12, VI.4.8, VI.4.18, VI.4.20
- set III.1.6
- set theory: branch of mathematics dealing with sets III.1.6, III¹
- shallow structure: a configuration in which grammatical dependencies are shown via direct linkage II.2.9
- short-term storage: a rapidly decaying memory store II¹⁰, IV.2.8, VI.2.1
- significance-of III.4.7.28
- sincerity conditions VI.4.29, VI.4.34
- situation I.3.4.5, I.4.11.5, III.4.4
- situationality I.4.11.5, I.4.12f., V.6.8, VIII.1.1
- situation management: controlling actualization of a totality of current states I.3.4.6, I.5.5.12, V.5.3, VI.4.2, VII.1.4.7
- situation model: a participant's cognitive correlate of the current situation I.6.1, VIII⁸
- situation monitoring I.3.4.6, I.5.5.12
- slot: position to be filled in a sequence I.2.2
- sluicing V.6.5
- space: domain in a network III.3.11.6; cf. knowledge s.; model s.; problem s.
- specification III.3.19, III.3.27, VI.3.4
- specification-of III.4.7.25
- specific entities V.3.3.2
- speech acts: subclass of discourse actions with conventionalized preconditions VI.4.2
- spoonerism II.2.1
- spreading activation I.6.4, I.6.13, III.3.11.11, III.3.24, III.3.28, III.4.1, III.4.4, III.4.37, IV.2.8, IV.3.14, IV.4.6, V.1.3, V.3.7, V.6.8, VII.3.2, VII.3.15, VII.3.20, VII.3.29.6, VIII.2.45
- stability I.3.4.7, I.4.3, I.4.8, II.2.14, IV.1.21, V.1.7, V.4.11, IX.8.3
- stability principle V.1.7, V.4.11, V.7.5
- state: condition and data present in a system at one time I.3.4.7, III¹¹, III¹⁴, VI.3.2ff.; cf. final s.; goal s.; initial s.; intermediate s.
- state-of III.4.7.1
- statistics IV.1.2
- status: classificatory characterization II.2.24, III.2.5
- steal VI.4.14, VI.4.21ff., VI¹⁰
- stimulus-response: a simplistic model of human behavior as a pairing of outward event and internal action VI.4.1, VI.4.6, IX.3.1, IX.5.2
- storage II.2.5.7, III.3.7, III.3.16ff., VII.3.31; s. long-term memory s.; short-term s.
- story VII.2.22, VIII.2pas.
- story episode VIII.2.9ff., VIII.2.22ff.
- story-telling strategies VIII.2.8ff.
- story-understanding strategies VIII.2.21ff.
- story-world VIII.2.6
- strategy I.5.3.2, I.5.4, II.2.4, VII.3.29, IX.1.4ff.
- stretch of text: the portion of surface text being processed or studied III.4.26, V.2.6
- strength of linkage III.3.15, III.4.12, III.4.36, IV.1.15
- structural description: the dominant cognitive interest of conventional linguistics I.1.8, II.1.2, II.1.10.3, II.1.12, VII.2.4
- structure I.2.12
- style I.2.10, I.4.10, IV.1.23.4, VI.1.13, VII.3.10ff., IX.7.4
- stylistic options VII.2.38

subclass *III.3.19*, *III.3.22f.*, *III.3.27f.*
 subgoal: intermediate goal state leading
 toward a major goal *I.6.7.2*, *VI.4.32*
 subject: (a) noun agreeing with the
 predicate verb in a sentence *II.2.15*,
IV.3.4.1, *IV.3.4.6*, *IV.3.10*; (b) test person
 in experimentation *VI.2.1ff.*, *VII.3.4ff.*,
VIII.4.2ff.
 subordination *II.2.15.12*, *II.2.20.3*, *II.2.26*,
V.1.4.8, *V.6.6*, *V.7.1.4*, *V.7.6ff.*, *VII.2.22*
 substance-of *III.4.7.12*, *VII.3.28*
 substitution: activity of replacing elements
 within a structure *III.4.38*, *V.1.3*, *V.6.1*
 success *I.6.7*, *VI.4.4*, *VI.4.9*, *VIII.2.27*
 successor arithmetic: a logic formulated for
 arithmetical operations *VII.3.42*
 summary *I.5.5.11*, *III.3.11.10*, *III.4.27*, *III.4*,
VI.3.14, *VII.2.12*, *VII.4*
 superatom *III.3.6*
 superclass *III.3.19*, *III.3.22f.*, *III.3.27f.*,
VI.1.11, *VI.3.4*
 superclass inclusion *VII.3.15.2*, *VII.3.17*
 superlatives *V.3.2*, *V.3.3.8*, *V.3.11*
 supertopic *VIII.1.15*
 surface: manifest aspect of a text *I.4.4*,
I.4.11.1, *I.6.13*, *II.1.4*, *IV.3.2*, *V.1.5*,
VII.2pas., *VII.3.3*
 symbol: sign whose relation to its
 significance is arbitrary *III.1.1*, *III.3.15*,
VI.4.2
 synchronic viewpoint *I.3.4.7*
 synonyms *III.3.5*
 syntactic approach *II.2.4*
 syntagmatic *I.2.2*, *II.2.3*
 syntax of semantics *I.2.9.2*, *V.1.2*
 syntax proper *I.2.6*, *I.2.8.1*, *V.1.2*
 system *I.1.6*
 systemic *I.1.14*, *I.5.5.2*, *I.6*, *II.2.2*
 systemization *I.1.6*, *III.3.16*, *III.3.27*

T

tag: subsidiary link label taken from the
 surface *II.2.18*, *V.7.6*
 tagmemics: linguistic model of slot-and-
 filler analysis on all levels *I.1.10*, *IV.5*
 taxonomy *I.1.15*, *II.2.11*, *III.3.9*
 tense: grammatical differentiation of
 relative time *III.4.18*
 termination operator *III.4.12.2*

test-operate-test-end model *VI.4.5*
 text: occurring sign configuration
 possessing textuality *I.1.1f.*, *I.4.11*, etc.
 text-internal pattern matching *IV.4.5*,
V.7.1, *VII.2.36*, *VIII.2.13*, *VIII.2.29*
 text linguistics *Opas.*,
 text-presented knowledge *I.4.11.2*, *III.4.1*,
VII.3.29ff.
 text-structure/world-structure theory *I.6.2*
 text types *I.4.11.6*, *I.7.6*, *IV.1.23.3*, *V.6.2*,
VII.1.7, *VII.1pas.*, *VII.2.8*
 textual competence *I.5.5ff.*, *I.5pas.*
 textuality *I.3.5.5*, *I.4.11ff.*, *I.4pas.*, *II.2.35*
 textual world (text-world) *I.6.1*, *I.6.4*, *III.4.1*
 text-world model *I.6.1*, *I.6.4*, *III.4pas.*,
V.4.4, *VII.2.37*, *VII.3.20*, *VII.3.31ff.*,
VIII.1.4
 theme: recurrent world-knowledge in
 discourse; cf. invoke t.
 theory *I.1.12.1ff.*
 third-order informativity *IV.1.12ff.*,
IV.3.15, *IV.4.6*
 threshold of termination *I.6.1*, *I.3.4.3*, *I.6.4*,
II.2.27, *III.3.3*, *III.3.23f.*, *IV.1.6*, *VII.2.7*,
VII.2.10, *VII.2.38*
 time: temporal definition of an entity with
 respect to others *V.7.6f.*, *VII.3.23*,
VIII.2.40
 time-of *III.4.7.7*
 tolerance *I.4.11.3f.*
 tone group *III.4.26*
 top-down: input from inside the processor's
 store *I.6.5*, *VI.1.1*, *VI.1.5*, *VIII.2.5*
 topic *III.3.11.9*, *III.4.27*, *IV.3.1ff.*,
IV.3.4.10, *IV.3.9*, *IV.3.13*, *V.3.8*, *V.4.10*,
V.5.8, *VII.2.13*, *VII.2.20*, *VII.2.30*,
VII.3.7, *VIII.1.2.2*, *VIII.1.9*, *VIII.7*
 topic sentence *III.4.28*
 topography: spatiality of a data domain
III.3.11.3, *VIII.2.4f.*
 trace abstraction: retention of surface cues
VI.3.16, *VII.3.3*, *VII.3.11*, *VIII.2.48*
 trade-off: *III.2.5*, *III.3.18*, *III.3.23*, *V.4.13*,
V.6.10, *VI.4.11ff.*
 traditional grammar *IX.2pas.*
 transfer *IV.2.2*
 transformation: conversion of data or
 format *I.6.2*, *I.8*, *II.1pas.*, *VII.2.19*
 transformational grammar: a language
 model of autonomous syntactic
 conversion *0.5*, *I.2.5*, *I.4.9f.*, *II.1pas.*,
VII.2.1

transition *IV.1.2*, *IV.1.5*, *V.7.5*
 tree: a hierarchical format branching from
 the top downward *II.2.34*, *VII.3.42*,
 VIII.2.3, *VIII.2.24.2*
 trial-and-error *VI.4.6f.*, *VIII.2.27*
 truth *I.2.8.2*, *III.1.1*, *IV.3.8*, *V.3.1*, *VI.4.34*,
 VII.1.8.3
 Turing machine: a tape-driven processing
 automaton *II.2.13*
 turning point *VII.2.22*, *VIII.2.7ff.*,
 VIII.2.16, *VIII.2.26*, *VIII.2.31*
 turn-taking *III.4.26*, *VII.1.8.8*, *VIII.1.2.1*,
 VIII.1.18ff.
 typicality *III.3.14f.*, *III.3.24*, *III.4.12.8*,
 IV.1.15, *IV.4.6*, *IV.4.10*, *V.3.7f.*, *VI.1.7*,
 VI.1.12, *VIII.1.4.1*
 typology: classification via idealized
 representatives *III.4.2*, *VII.1.1f.*

U

ultrastable system *I.4.3*
 underlying: at greater processing depth
 I.6.11, *II.2.2*, *III.3.5*, *III.3.11.10*
 unique entities *V.3.3.4*, *V.3.6*
 universals *IV.3.17ff.*, *VIII.2.18*, *IX.6.3*,
 IX.7.5
 universal quantifier *II.1.3*
 universe of discourse *I.1.4*, *VII.2.30*, *IX.7.5*
 unstable goal *VI.15*, *VIII.2.11.2*, *VIII.2.22*
 updating *I.6.4*, *I.6.13*, *III.4.1*, *III.4.13*,
 III.4.31, *V.3.12*, *VI.8*, *VIII.1.5*
 upgrading *IV.1.11*, *IV.1.19*
 utility *VI.4.7*
 utilization *0.6*, *I.1.1*, *I.3.5.6*, *II.2.11*, *III.3.7*,
 III.3.17, *III.3.24*
 utterance *III.4.26*

V

vagueness *III.2.3*
 valence theory *III.4.8*
 value assignment *VIII.2.7*, *VIII.2.21.5*,
 VIII.2.28.1ff., *VIII.2.31ff.*
 value-of *III.4.7.29*
 variables *I.3.4.8*, *IV.2.33*, *VIII.1.12*
 verbal duels *VIII.1.3*
 verbatim *VI.3.9*, *VI.3.12*, *VII.3.3*, *VII.3.16*
 verb phrase *II.2.15*, *II.2.17*
 virtual system *I.3.4.1*, *I.4.1*, *I.5.5.1*, *I.6.8*,
 II.2.11, *III.3.5*, *IV.1.5*, *IV.1.24*, *IX.2.5*,
 IX.3.3f., *IX.6.2*
 vision *III.3.13*, *III.3.18*, *IV.2.8*, *VII.3.25*
 voice: grammatical differentiation of event
 participants *II.4.18*
 volition-of *III.4.7.21*
 von Restorff effect *IV.2.2*, *VII.3.8*

W

Waltz effect *IX.8.3*
 well-formedness *I.2.4*, *I.4.2*, *I.4.10*, *I.10*,
 II.2.13, *II.2.37ff.*, *IV.2.8*, *V.3.14f.*, *V.6.1*
 words *III.3.5*, *III.3.8*, *III.4.22*, *V.1.3*
 word-class *II.2.11*, *II.11*
 world *I.6.3*; cf. logical w.; story w.; textual
 w.
 world-knowledge *I.4.11.2*, *II.2.19*, *III.3.13*,
 III.3.18, *III.4.23f.*, *VII.3.29ff.*
 world-knowledge correlate *III.4.30*,
 III.4.36, *VII.3.20*, *VII.3.29ff.*
 writing *V.5.6*, *VII.2pas.*, *IX.4pas.*
 zero organization *I.5.3*, *I.15*
 Zipf's law *V.4.1.3*, *V.7.6*