

Contents

Foreword by the editor.....	4
1. Introduction, Preparation, Study & Conservation of Amber Inclusions.....	5
<i>by David Penney & David I. Green</i>	
2. Dominican Amber.....	22
<i>by David Penney</i>	
3. Mexican Amber.....	42
<i>by Mónica M. Solórzano Kraemer</i>	
4. Bitterfeld Amber.....	57
<i>by Jason A. Dunlop</i>	
5. Australian Cape York Amber.....	69
<i>by Suzanne Hand, Michael Archer, Daniel Bickel, Phil Creaser, Mary Dettmann, Henk Godthelp, Allan Jones, Beth Norris & Dale Wicks</i>	
6. Baltic Amber.....	80
<i>by Wolfgang Weitschat & Wilfried Wichard</i>	
7. Rovno Amber.....	116
<i>by Evgeny E. Perkovsky, Vladimir Yu. Zosimovich & Anatoliy P. Vlaskin</i>	
8. Oise Amber.....	137
<i>by André Nel & Nicolas Brasero</i>	
9. Canadian Amber.....	149
<i>by Ryan C. McKellar & Alexander P. Wolfe</i>	
10. Raritan (New Jersey) Amber.....	167
<i>by David Grimaldi & Paul C. Nascimbene</i>	
11. Charentese Amber.....	192
<i>by Vincent Perrichot, Didier Néraudeau & Paul Tafforeau</i>	
12. Burmese Amber.....	208
<i>by Andrew Ross, Claire Mellish, Peter York & Bill Crighton</i>	
13. Spanish Amber.....	236
<i>by Enrique Peñalver & Xavier Delclòs</i>	
14. Lebanese Amber.....	271
<i>by Dany Azar, Raymond Gèze & Fadi Acra</i>	
15. On Inclusions in Subfossil Resins (Copal).....	299
<i>by David Penney & Richard F. Preziosi</i>	