Earth System History

Steven Stanley's classic textbook, now co-authored with **John Luczaj**, remains the only book for the historical geology course written from a truly integrated earth systems perspective. The thoroughly updated new edition includes important new coverage on mass extinctions, climate change, and Proterozoic history, plus a range of interactive studying and teaching tools.

New to this edition

- Updated Organization – To better reflect the Geologic Time Scale, the book now covers the Neogene Age before the Quaternary Age.
- Updated Art Program – This edition's visual program offers over 100 new graphics and photos.
- Interactive Timeline of Earth and Life Through Time trace important aspects of Earth or its biota through its entire history and demonstrates how these topics are interrelated, underscoring important connections.
- Visual Overview Exercises provide students with a closer view of the chapter opening visual overviews, and ask related questions.

LaunchPad

Developed with extensive feedback from instructors and students, this new online course space offers:

- Pre-built units for each chapter, curated by experienced educators, with media organised and ready to assign or customise to suit your course.
- All resources for the text in one location, including an interactive e-book, LearningCurve adaptive quizzing, Case Studies, clicker questions, and more.
- Intuitive and useful analytics and gradebook that reveals how your class is doing individually and as a whole.
- A streamlined and intuitive interface that lets you create your entire course in minutes.

There is an option to purchase this book with LaunchPad. To find out more go to **www.palgravehighered.com/launchpad**

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