



By Dr. Telly Kamelia

Key Decision Summary

- **Edition Fit:** ISBN 9780197543023 matches the third edition hardcover of *Atlas of EEG, Seizure Semiology, and Management*.
- **Best Short-Term Value:** The 180-day eTextbook is the cheaper route.
- **Atlas Logic:** Print still has a stronger-than-usual case because this is an image-heavy reference built around repeated comparison of tracings and cases.
- **Price Snapshot Date:** April 15, 2026

If you only need the buying answer

If you only need temporary access, the 180-day eTextbook at **\$86.99** is the cheaper route. If you want a keepable print atlas, the current listing at **\$99.89** is still attractive because it is well below the sampled hardcover comparators and only modestly above digital.

Store	Format	Condition	Price	Link
Merybook	Print	New	\$99.89	Check listing
VitalSource	eTextbook	180-day access	\$86.99	Check price
Walmart	Hardcover	New	\$143.02	Check price
eBay marketplace	Print	Brand new	\$180.34	Check price

Atlases are a special case because the format itself changes how the book is used. EEG and seizure-semiology readers often learn by comparing tracings, figures, and case

material repeatedly across pages. That is one reason print can still be appealing even when digital is somewhat cheaper.

What this book actually teaches

Atlas of EEG, Seizure Semiology, and Management is built around visual and case-based recognition. Its value comes from helping readers compare EEG patterns, clinical presentation, and management logic in a structured atlas format rather than in purely verbal explanation.

That makes it a better print candidate than many ordinary medical texts. The reader is often studying by visual comparison, not just by reading paragraphs, and that gives the physical atlas a real advantage for some users.

When print is worth keeping

If you only need lower-cost temporary access, digital wins. If you expect repeated atlas-style study in neurology or neurophysiology, the current print listing has a real case because the ownership premium over digital is modest compared with the value of a keepable visual reference.

Sources checked

- Oxford University Press product page for *Atlas of EEG, Seizure Semiology, and Management*, 3rd edition: oup.com
- Current market pricing reviewed on April 15, 2026.