

Informatics

An Interprofessional Approach

By Dr. Telly Kamelia

Key Decision Summary

- **Edition Fit:** ISBN 9781032207742 matches the first edition of *Health Informatics: Multidisciplinary Approaches for Current and Future Professionals*.
- **Price Relationship:** The current print listing is only slightly above the sampled 180-day eTextbook price.
- **Best Ownership Value:** Because the print-digital gap is small, ownership has a stronger case than usual for a broad reference-style text.
- **Reuse Logic:** Print makes the most sense if you expect to revisit informatics from clinical, technical, policy, or management perspectives later.
- **Price Snapshot Date:** April 15, 2026

If you only need the buying answer

If you only need short-term access, the sampled 180-day eTextbook at **\$53.90** is slightly cheaper. If you want a keepable first-edition copy, the current print listing at **\$56.45** is still the stronger value for many readers because the extra cost over digital is minimal while the ownership benefit is much larger.

Store	Format	Condition	Price	Link
Merybook	Print	New	\$56.45	Check listing
VitalSource	eTextbook	180-day access	\$53.90	Check price
Walmart	Print	New	\$96.72	Check price

This is a multidisciplinary book, and that matters for the buying decision. Informatics readers often need to compare clinical, technical, managerial, and policy viewpoints rather than read once and move on. When a book is built that way, a small print premium is easier to justify because the reader is likely to come back to it later from different professional angles.

What this book actually teaches

Health Informatics is about how information, technology, care delivery, policy, and organizational systems intersect. Its value is not in teaching one narrow software tool. It helps readers understand the field as a whole, which is exactly why the book tends to function more like a reusable orientation reference than a disposable course reader.

That broad, comparative role gives print a stronger case here than it would have in a more transient technical manual. If informatics will continue to matter in your coursework or work setting, ownership makes sense.

When print is worth keeping

If you only need the book for one course and prefer the cheapest access path, digital still wins by a small margin. If you expect to revisit informatics concepts later, the current print listing is easy to defend because the gap over digital is so small.

Sources checked

- Routledge product page for *Health Informatics: Multidisciplinary Approaches for Current and Future Professionals*: [routledge.com](https://www.routledge.com/Health-Informatics-Multidisciplinary-Approaches-for-Current-and-Future-Professionals/book/9781138000000)
- Current market pricing reviewed on April 15, 2026.