



By Dr. Telly Kamelia

Adjustment and spatial-analysis texts are not the kind of books students read once and leave behind. They usually become working references, reopened when formulas, computational sequences, and error logic need to be checked carefully. For ISBN 9781119385981, the decision is therefore straightforward: do you need a reliable technical copy, and if so, where is the cleanest ownership value?

If you only need the buying answer

The current new print listing is **\$77.34**, while the sampled clean new-print market sits around **\$150.92** to **\$155.41**. There is no competing digital or rental path in the visible snapshot. That makes this a very strong print case. If you need the book, the current listing is the clear value winner in the clean market.

Price comparison

Store	Format	Condition	Price	Link
Merybook	Paperback	New	\$77.34	Check price
AbeBooks	Hardcover	New	\$150.92	Check new market
Walmart	Hardcover	New	\$155.41	Check new market

What this price means in practice

This is one of the easiest buying decisions in the cluster. The current print listing is dramatically better than the broader clean new-print market, and there is no visible temporary-access option undercutting it. Once that is true, the choice becomes much less about format and much more about whether you need the book at all.

For students in surveying, geomatics, civil, or spatial-data work, the answer is often yes, because books like this function as long-term technical references rather than disposable semester texts.

What this book actually teaches

Adjustment Computations: Spatial Data Analysis teaches the mathematics and procedural reasoning behind adjustment methods, measurement error, and spatial-data computation. The value of a book like this lies in how it helps students move carefully through formulas, examples, and logic without losing the structure of the problem.

That is exactly why print remains powerful for this kind of subject. Technical students often need to move back and forth across derivations, worked examples, and computation steps, and a retained copy makes that kind of study far easier.

Who should buy print

Buy print if you need this subject at all. In the visible market, the current print listing is the clean value winner.

I would only skip it if the course does not actually require the book. There is no better clean ownership route in the snapshot.

Sources checked

Sources checked: Merybook listing search for ISBN 9781119385981, AbeBooks new pricing, and Walmart new pricing. Pricing reviewed April 19, 2026.