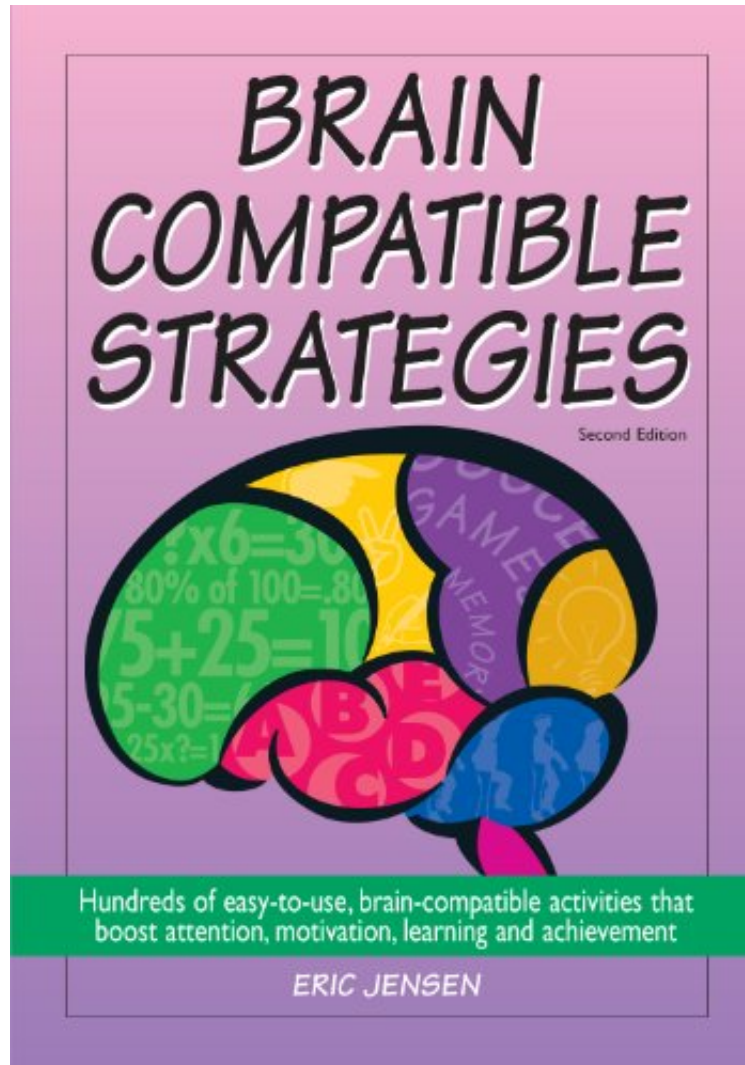


(Get free) Brain-Compatible Strategies: Hundreds of Easy-to-use Compatinle Activities: Volume 2

## Brain-Compatible Strategies: Hundreds of Easy-to-use Compatinle Activities: Volume 2

Von Corwin

*\*Download PDF | ePub | DOC | audiobook | ebooks*



[Download](#)

[Read Online](#)

Produktinformation Verffentlicht am: 2004-02-16Erscheinungsdatum: 2013-12-30File Name:  
B00K7AUHKQ | File size: 50.Mb

**Von Corwin : Brain-Compatible Strategies: Hundreds of Easy-to-use Compatinle Activities: Volume 2** before purchasing it in order to gage whether or not it would be worth my time, and all praised Brain-Compatible Strategies: Hundreds of Easy-to-use Compatinle Activities: Volume 2:

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. All the things you've ever underlinedVon Ein KundeThis book is a great way to "remember" all the teaching techniques you forget to use. It's like a compilation of all those ideas you've underlined over the years in all the different books and

articles you've read. I agree with Minnesota above that there are probably books with more ideas, but the size and format of this book makes it practical: easy to take with you, easy to review, and easy to immediately implement. I especially like the format of the book...one page per topic (like "How to Engage the Spatial-Episodic Memory"), a brief one or two paragraph summary of the theory and then a bullet-list of ideas. I am glad to have this book and recommend it to busy teachers like myself who have to "read and run". 0 von 0 Kunden fanden die folgende Rezension hilfreich. Simplistic and ordinary Von Ein Kunde Mr. Jensen's "Brain-Compatible Strategies" was a disappointment. His ideas were commonplace and uninteresting as was his writing. A much better source for ideas is Mel Silberman's "Active Learning: 101 Strategies to Teach Any Subject."

Kurzbeschreibung Harness the transformative power of brain-based learning! Thoroughly updated and revised, this best-selling book by brain expert Eric Jensen explores the key features of brain-based teaching and the most recent research on how the brain learns. This easy-to-read book is ideal for educators new to the concepts of brain-compatible learning and is organized into three simple, practical units, covering: Background information to provide educators with a solid foundation in brain research Seven principles of teaching based on essential brain concepts Next steps to put the research and principles into practice