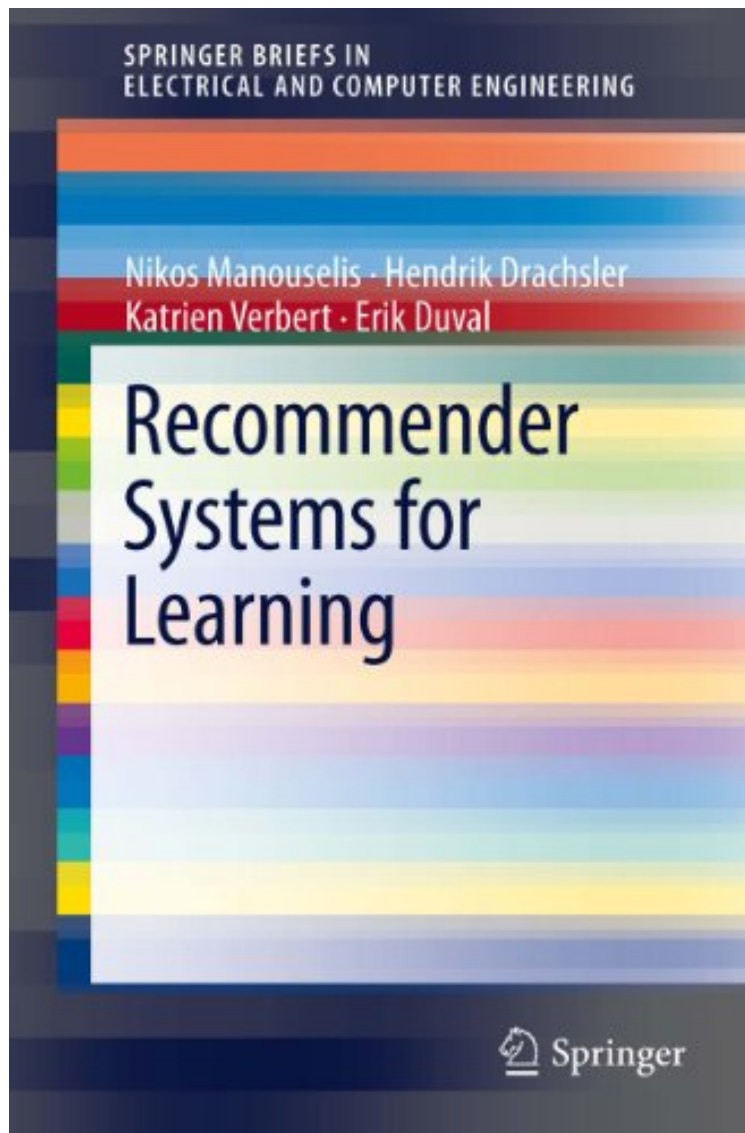


(Download ebook) Recommender Systems for Learning (SpringerBriefs in Electrical and Computer Engineering)

## Recommender Systems for Learning (SpringerBriefs in Electrical and Computer Engineering)

Von Nikos Manouselis, Hendrik Drachsler, Katrien Verbert, Erik Duval  
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Von Nikos Manouselis, Hendrik Drachsler, Katrien Verbert, Erik Duval : Recommender Systems for Learning (SpringerBriefs in Electrical and Computer Engineering) before purchasing it in order to gage whether or not it would be worth my time, and all praised Recommender Systems for Learning (SpringerBriefs in Electrical and Computer Engineering):

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. Eine sehr gute ZusammenfassungVon mojoyDas Buch gibt eine sehr gute Zusammenfassung der verwandte Arbeiten und Einblicke in zukünftige Möglichkeiten.Ich empfehle es allen, die in diese Richtung forschen.

KurzbeschreibungTechnology enhanced learning (TEL) aims to design, develop and test sociotechnical innovations that will support and enhance learning practices of both individuals and organisations. It is therefore an application domain that generally covers technologies that support all forms of teaching and learning activities. Since information retrieval (in terms of searching for relevant learning resources to support teachers or learners) is a pivotal activity in TEL, the deployment of recommender systems has attracted increased interest. This brief attempts to provide an introduction to recommender systems for TEL settings, as well as to highlight their particularities compared to recommender systems for other application domains.

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