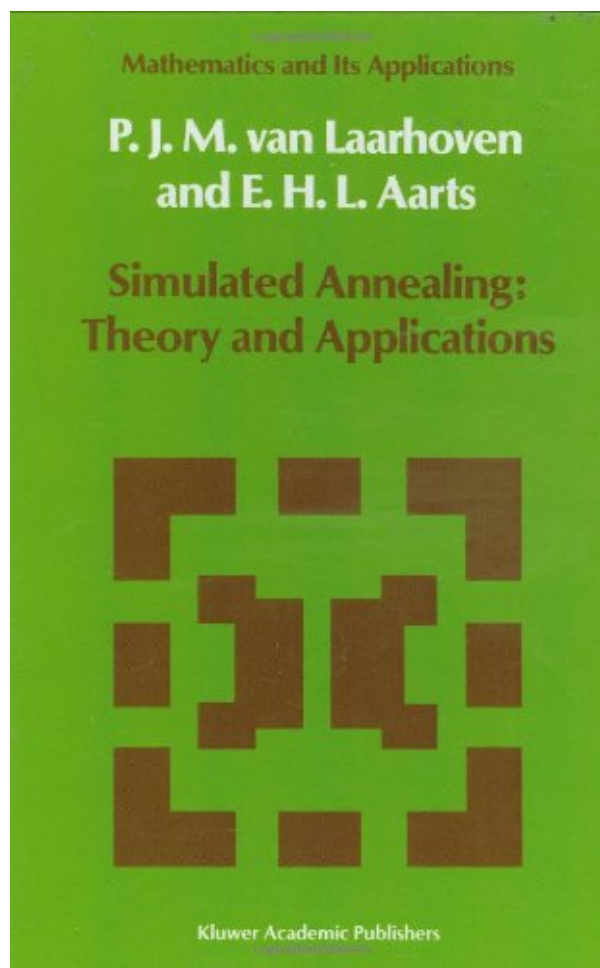
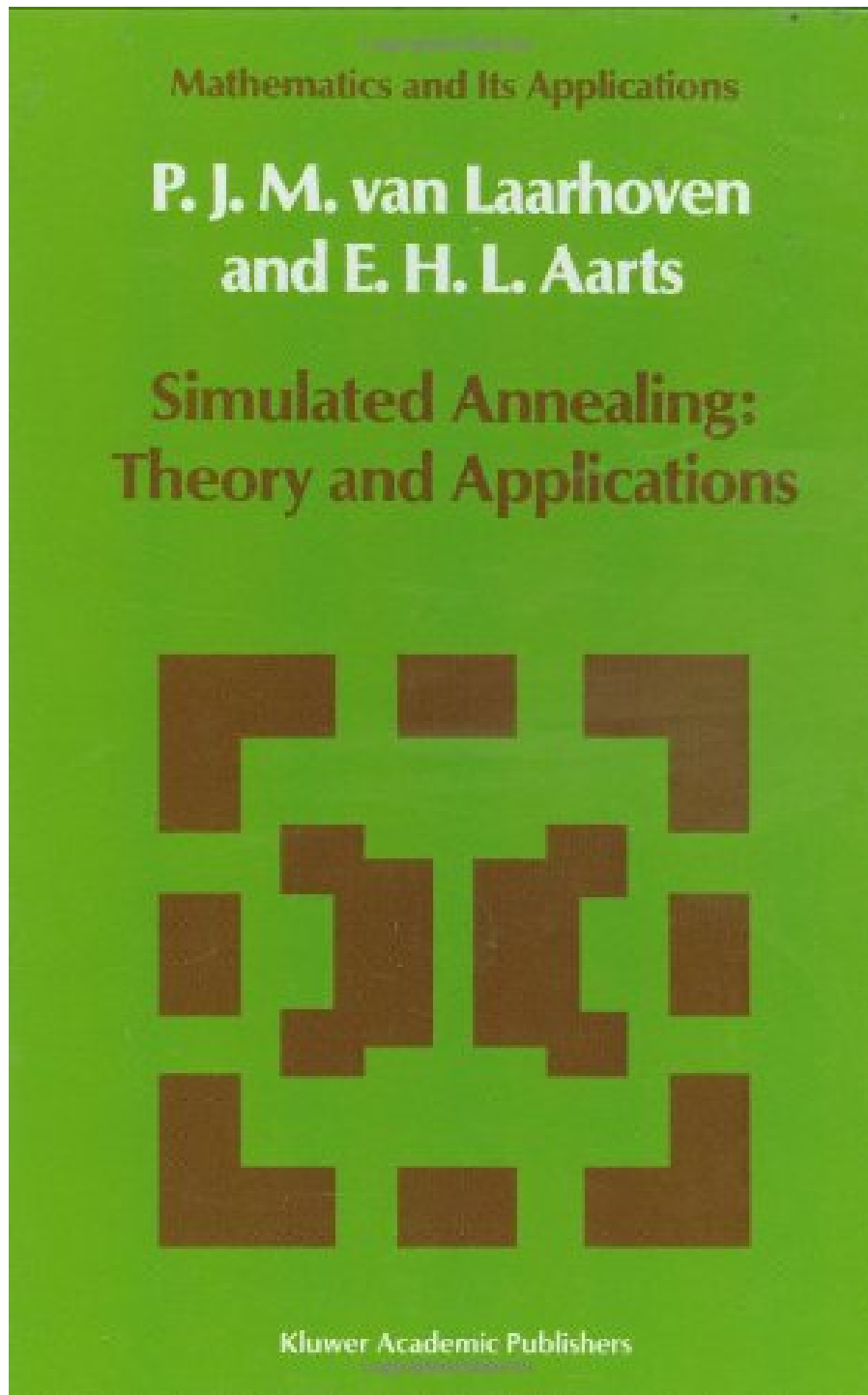


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It isn't that they can't see the solution. It is Approach your problems from the right end and begin with the answers. Then one day, that they can't see the problem. perhaps you will find the final question. O. K. Chesterton. The Scandal of Father 'The Hermit Clad in Crane Feathers' in R. Brown 'The point of a Pin'. van Oulik's The Chinese Maze Murders. Growing specialization and diversification have brought a host of monographs and textbooks or increasingly specialized topics. However, the "tree" of knowledg~ of mathematics and related fields does not grow only by putting forth new branches. It also happens, quite often in fact, that branches which were thought to be completely disparate are suddenly seen to be related. Further, the ~d and level of sophistication of mathematics applied in various sciences has changed drastically in recent years: measure theory is used (non-trivially) in regional and theoretical economics; algebraic geometry interacts with physics; the Minkowsky lemma, coding theory and the structure of water meet one another in packing and covering theory; quantum fields, crystal defects and mathematical programming profit from homotopy theory; Lie algebras are relevant to filtering; and prediction and electrical engineering can use Stein spaces. And in addition to this there are such new emerging subdisciplines as "experimental mathematics", "CFD", "completely integrable systems", "chaos, synergetics and large-scale order", which are almost impossible to fit into the existing classification schemes. They draw upon widely different sections of mathematics.

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Decent/okay introduction to SA, but not great

By loren snyder

This covers all of the basics of Simulated Annealing and an extensive bibliography, but it is not a very compelling read. This really seems to be intended for those in pure mathematics who wish to see proofs of such things as the polynomial time convergence of one variant of the SA algorithm. There is a decent discussion of the ergodicity hypothesis and the thermodynamic/statistical mechanical link between SA and

the behaviors of optimization configurations/ensembles. There is a small amount of pseudo-code written in PASCAL, which due to it being so dated and so uninspired, really does not add much to the text.

The main reason I rate this book only a 3 is that it is so dry. The examples (from literature) do not really delve very deeply into any interesting territory. And I've found that I gained a lot more "gut feel insight" from the papers by Dr. Lester Ingber than I did from either of the books (co)written by Aarts. But as an introduction to the most basic mathematical principles, it does suffice.

6 of 6 people found the following review helpful.

Solid theory and application plus history

By Sarawoot Chittratanawat

Laahoven and Aarts, particularly Aarts, made a great stuff in heuristic reference book. Even though Simulated Annealing (SA) has long history but there is no work as complete as this book. Don't let the publication date fools you, 10 year book stills as good as yesterday for its comprehensive and the story of SA. Even though Aarts edits several books and papers after this book, they are far different from this solid SA book. I don't have this book though, just read it from Library loan. It's a sad story for this book is out of print. I wish the publisher will have it for you soon.

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