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hardbound although neural and connectionist models have been known for decades their first appearance in chemical engineering was as late as 1988 this book is an attempt to expedite a cautious intake of neural networks into chemical engineering besides core chemical engineering it includes applications in process engineering biochemical engineering and metallurgical engineering of the 27 chapters six cover theoretical issues and the remaining 21 cover applications

includes section recent publications

includes monthly abstracts of recent literature relating to non ferrous and ferrous metals

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