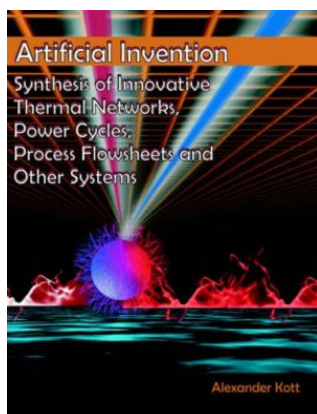


Find Book

ARTIFICIAL INVENTION: SYNTHESIS OF INNOVATIVE THERMAL NETWORKS, POWER CYCLES, PROCESS FLOWSHEETS AND OTHER SYSTEMS



DISSERTATION.COM, United States, 2005. Paperback. Book Condition: New. 241 x 188 mm. Language: English Brand New Book ***** Print on Demand *****.This dissertation proposes a computational technique for automated invention of conceptual schemes of thermal systems. The input provided to the automated problem solver is a description of the streams entering and leaving the system. The output is a network of elementary processes: compression, expansion, heating, cooling, and chemical processes. The problem solver seeks a network that is feasible, and...

Download PDF Artificial Invention: Synthesis of Innovative Thermal Networks, Power Cycles, Process Flowsheets and Other Systems

- Authored by Alexander Kott
- Released at 2005



Filesize: 7.64 MB

Reviews

I actually started out looking at this book. Sure, it really is engage in, nevertheless an amazing and interesting literature. I found out this pdf from my dad and i encouraged this ebook to discover.

-- **Bill Turner**

The ebook is not difficult in read through better to understand. Indeed, it is play, continue to an interesting and amazing literature. I am just easily can get a enjoyment of studying a created book.

-- **Nikita Tillman**

Related Books

- [Oxford First Illustrated Science Dictionary](#)
- [Pastorale D Ete: Study Score](#)
- [EU Law Directions](#)
- [Plentyofpickles.com](#)
- [A Parent s Guide to STEM](#)