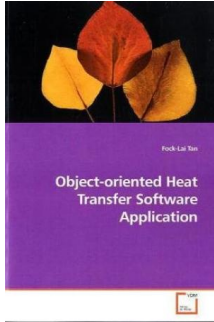


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OBJECT-ORIENTED HEAT TRANSFER SOFTWARE APPLICATION



VDM Verlag Jul 2009, 2009. Taschenbuch. Book Condition: Neu. 220x150x10 mm. Neuware - A visual object-oriented software application for heat transfer has been developed in Java programming language. With the help of Unified Modeling Language (UML), the project identified the software requirements, which were classified into four areas: heat transfer problem setup, heat transfer solver, display of solved parameters, and saving/retrieval of heat transfer models. The software application covered steady state one-dimensional conduction heat transfer for Cartesian, cylindrical and spherical...

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- Authored by Fock-Lai Tan
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