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IHT: Interactive Heat Transfer to Accompany Fundamentals of Heat and Mass Transfer Fourth Edition and Introduction to Heat Transfer Third Edition. 1st Edition. by Frank P. Incropera (Author), David P. DeWitt (Author) 1.0 out of 5 stars 2 ratings. ISBN-13: 978-0471165668.

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Software Availability. All software and a manual (Heat Transfer Tools) consisting of about 100 pages of documentation were originally published by McGraw-Hill in July 2001. In addition to the software, the CD-Rom includes about 60 additional pages in "pdf" files detailing the numerical modeling used "behind the scenes," making these materials very appropriate for use at the graduate level as ...

HTT Heat Transfer Educational Software

1 Introduction This report describes IHT, a toolkit for computing radiative heat exchange between particles. Well suited for insolation absorption computations, it is also has potential applications in combustion (sooting flames), biomass gasification processes and similar processes.

IHT: Tools for Computing Insolation Absorption by Particle ...

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An updated version of Interactive Heat Transfer (IHT) software makes it even easier to efficiently and accurately solve problems. About Author. Theodore L. Bergman, Adrienne S. Lavine, Frank P. Incropera. Book Details

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