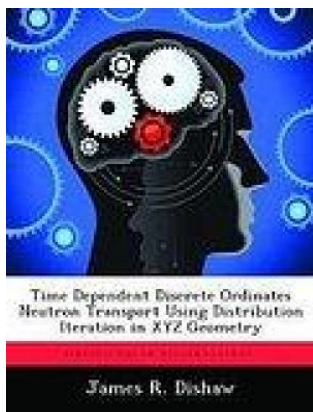Read Book

TIME DEPENDENT DISCRETE ORDINATES NEUTRON TRANSPORT USING DISTRIBUTION ITERATION IN XYZ GEOMETRY

Biblioscholar Dez 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x9 mm. This item is printed on demand - Print on Demand Neuware - The DI algorithm is an alternative to source iteration that, in our testing, does not require an accelerator. I developed a formal verification plan and executed it to verify the results produced by my code that implemented DI with the above features. A new, matrix albedo, boundary condition treatment was developed and implemented so that infinite-medium benchmarks could...

Read PDF Time Dependent Discrete Ordinates Neutron Transport Using Distribution Iteration in XYZ Geometry

- Authored by James R. Dishaw
- Released at 2012

Filesize: 2.76 MB

Reviews

Absolutely essential go through book. It can be rally fascinating throgh studying period of time. You wont truly feel monotony at at any time of your respective time (that's what catalogues are for concerning in the event you question me).
-- Roberto Leannon

This sort of publication is everything and made me seeking forward and much more. Better then never, though i am quite late in start reading this one. I am easily could possibly get a delight of reading through a created pdf.
-- Quinton Balistreri

Related Books

- My Best Bedtime Bible: With a Bedtime Prayer to Share
- D Is for Democracy A Citizens Alphabet Sleeping Bear Alphabets
- Pastorale D Ete: Study Score
- Dog on It! - Everything You Need to Know about Life Is Right There at Your Feet
- Kid Toc: Where Learning from Kids Is Fun!