

**3-D Deterministic Radiation Transport Computer Programmes:
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Titan 1.29, a three-dimensional deterministic

TITAN is a time-independent deterministic radiation transport simulation code in 3-D Cartesian geometry. The hybrid approach in the TITAN code allows different

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radiation transport computer programs : features, Nuclear Energy Agency.; Radiation Safety 3-D deterministic radiation transport computer

U n c l a s s i f i e d la-ur-08-06208 mcnpx 2.6.0

Monte Carlo radiation transport code General 3-D geometry 1st & 2nd degree Supported on virtually all computer platforms Unix, Linux

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Raad, Bechara : Tunnel filters and optical amplifiers for use in fiber optic communication systems: Electrical Engineering: 2009-10-22: Rabb, J. W. Some effects of

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DETERMINISTIC 3D RADIATION TRANSPORT SIMULATION FOR DOSE we performed 3D deterministic radiation transport simulations in a this computer.

Comparison of space radiation calculations from

COSPAR Scientific Assembly, Session F22 Bremen, Germany July 21, 2010 Comparison of Space Radiation Calculations from Deterministic and Monte Carlo Transport Codes

3d radiation transport benchmark problems and

transport benchmark problems for simple geometries with void region 3-D Deterministic Radiation Transport Computer Transport Computer Program. Features,

Glioblastoma: definition with glioblastoma

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Analysis codes - radiation transport group - rnsd

Monaco is a current developmental three-dimensional generalized geometry radiation shielding XSDRNPM is a one-dimensional deterministic radiation transport

Tandem use of monte carlo and deterministic

deterministic transport theory is subject to its own set of of large scale heterogeneous radiation systems is * Execution of models on computer

Multicell: definition with multicell pictures and

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Benchmark on deterministic 3- d mox fuel assembly

The main objectives of the Expert Group are to develop benchmarks and comparison exercises for 3-D radiation transport computer Deterministic 2-D/3-D MOX

Nuclear energy agency organisation for economic

on 30th September 1961, the Organisation for Economic Co-operation and Development {NUCLEAR ENERGY AGENCY 3-D Radiation Transport

A literature survey of neutronics and thermal-hydraulics

A computer program is the VVER fuel assembly. Deterministic codes use macroscopic cross section data, Transport, Version 2.7.3,

1986-1989 publications - reactor and nuclear

Reactor and Nuclear Systems Division 1986 A Computer Code to Estimate Air "Point Kernel Versus Radiation Transport for Iron Deep Penetration

Presentation "update and progress on deterministic

Calculation Methods for Neutron and Photon Transport The methods can be broken down into two broad groups Deterministic method:

Fractal fractal dimensions of deterministic

Fractal fractal dimensions of deterministic transport to the limits of computer of deterministic transport coefficients 5751 0 0.15 0.3 D(a) 1 1.02

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Mixed singular-regular boundary conditions in

We begin by defining the target problem representing the class of radiation transport Transport Computer Programs: Features, Radiation Shielding, Prentice

Computer simulations to estimate - university

ORGAN DOSES FROM CLINICALLY VALIDATED CARDIAC, deterministic, implemented in the computer using deterministic radiation transport simulations

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MCNPX is a Fortran90 Monte Carlo radiation transport computer 2 3 http LA-UR-09-04150 July 6, 2009 7 CEM 3.02 was integrated into MCNP6

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Abstract: A deterministic suite of radiation transport codes, developed at NASA Langley Research Center (LaRC), which describe the transport of electrons, photons