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The work was carried out within the framework of an IAEA coordinated research project on application of computational fluid dynamics codes to nuclear power plant design.

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Benchmarking of Computational Fluid Dynamics Codes for Fuel Assembly Design

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Geophysical & Astrophysical Fluid
Dynamics, Vol. 108, Issue. 4, p.
363. Oliver, E. C. J. and Holbrook,
N. J.

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1 Division of Pediatric Infectious Diseases, Department of Pediatrics, Vanderbilt University Medical Center, Nashville, TN 37232, USA. 2 Department of Pathology, Microbiology and Immunology, ...

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He has over 20 years of experience in computational fluid dynamics (CFD), moving body simulations, pollutant transport simulations, overset mesh technology, and biomedical flow modeling. He has taught ...

Roy P. Koomullil

My general interests are in geomorphology, sediment

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transport, turbulence ... applied at
field and laboratory scales using
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dynamics techniques using parallel
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Fluid Dynamics at the Woods Hole
... allowing more northward heat
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Professor Grant Bigg

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