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Celik . . at the 1995 ASME/JSME Fluids Engineering and Laser Anemometry Conference and Exhibition, Magneto-fluid dynamics proceedings [1960]. **Curriculum Vitae: George Em Karniadakis, Professor, (h-index: 52 Jan 24, 2012** Symposium, 1998 ICOSAHOM98 Symposium, 1998 ASME/FED, 1998 30th . G.E. Karniadakis, Quantifying Uncertainty in CFD, Managing Editor of simulations of waterjet propulsion systems, Proceedings of Grand .. ASME/JSME Fluids Engineering Conference, August 1995, Hilton Head SC. **SimCenter - Center of Excellence in Applied Computational Science ASME-JSME-KSME 2011 Joint Fluids Engineering Conference** Computational Engineering Faculty Publications. Proceedings of the ASME 2014 4th Joint US-European Fluids Engineering Division Summer AIAA 2013-2571, 21st AIAA Computational Fluid Dynamics Conference, June 2013. of the Quantification of Uncertainty in Computational Fluid Dynamics, FED-Vol 158, **Safety Engineering and Risk Analysis 1994 (SERA)** ASME/JSME 2011 8th Thermal Engineering Joint Conference (AJTEC2011) ASME 2016 Dynamic Systems and Control Conference (DSCC2016) ASME 2002 Joint U.S.-European Fluids Engineering Division Conference (FEDSM2002) ASME 1995 International Gas Turbine and Aeroengine Congress and Exposition **Robert V. 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ASME/JSME Fluids Engineering Conference, August 1995, Hilton Head SC. **quantification of uncertainty in computational fluid dynamics** Member, ASME Fluids Engineering Division CFD Standards Committee, 2004-2007. on Quantification of Uncertainty in Computational Fluid Dynamics, American . Proceedings Numerical Grid Generation in Fluid Dynamics Conference , July . the Joint JSME-ASME Fluid Mechanics Meeting , August 14-18, 1995, Hilton **Quantification of uncertainty in computational fluid dynamics, 1995** More editions of Proceedings of the ASME /JSME Fluids Engineering Conference 1995: Quantification of Uncertainty in Computational Fluid Dynamics (FED):. **Analysis of the Flow in a High-Pressure Die Casting Injection Chamber** Jan 23, 2017 1995 Hong Kong University, 1995 Institute for Scientific Computing, Chinese ASME 2013 Fluids Engineering Division Summer Meeting Lake Tahoe, NV, . G.E. Karniadakis, Quantifying Uncertainty in CFD, Managing Editor of special . Circuits Conference (CICC), 2014 IEEE Proceedings of the, pp. **Uncertainties and CFD Code Validation - Journal of Heat Transfer** Quantification of Uncertainty in Computational Fluid Dynamics, 1995: Presented at the 1995 Asme/Jsme Fluids Engineering and Laser Anemometry Conferenc **George Em Karniadakis, Professor - Brown University** Member, ASME Fluids Engineering Division CFD Standards Committee, on Quantification of Uncertainty in Computational Fluid Dynamics, American Society of . and Shear, Proceedings International Conference on Numerical Methods in .. 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