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· Gordon Research Conference, Physics and Chemistry of Microfluidics, Opening talk in session on Paper-based Microfluidics. "A Tour of Physical Principles in Paper Microfluidics: The Ancient, The Old, and The New," June 9-14, 2013. Invited talk.

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June 2013 : MIT Lincoln Laboratories (high-power lasers), Lexington, MA : June 2013 : based machine learning strategy for characterizing the flow around a cylinder with limited pressure measurements, Physics of Fluids 25 (2013) 127102 (Bright, Paper NFB2 [Koehler, Leng,

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"Ultracold Mixtures of Lithium and Ytterbium Atoms" Will Dowd et. al. (June 2013) Poster at Atomic Physics Gordon Conference, Salve Regina University, Newport, RI "Ultracold Mixture of Lithium and Metastable Ytterbium Atoms" Alex Khramov (5th June 2013) Talk at DAMOP Conference, Quebec City, Canada

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1 June 2019 : Feb – March Papers Updated. 15/08/2019 : A Level Accounts 2019 Past Papers Of May and June are updated. 12/01/2020 : A Level Physics 2019 October/November Past Papers are updated. 25 August 2020 : Feb / March 2020 and

May / June Physics 9702 Past Papers are updated. Physics 9702 Yearly Past Papers

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Barnes, Rory - Department of Astronomy

Rory Barnes is a theorist in the Virtual Planetary Laboratory primarily interested in the formation and evolution of habitable planets. He focuses on planets in and around the “habitable zones” of low-mass stars, showing how their composition, orbital oscillations, and tidal processes affect our concept of planetary habitability.

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2012-2013: Fellow of the Radcliffe Institute for Advanced Studies, Harvard University: July 2009: Best Paper Award: International Conference of Applied and Engineering Mathematics: June 2007: Applied Mathematics Boeing Award of Excellence in Teaching: 2001-2006: National Science Foundation CAREER Award: 2001-2002

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