

# Fall 1999 CNCS Seminar Series

Date (*Special)	Time	Place	Speaker	Title	Host
*Monday, August 30*	*2:00 PM*	*Physics 114*	Eli Ben-Naim Los Alamos National Lab	<u><a href="#">Shock dynamics of inelastic gases</a></u>	Bob Behringer: <a href="mailto:bob@phy.duke.edu">bob@phy.duke.edu</a>
*Friday, September 10*	2:15 PM	Physics 05	Dr. Bogdan Epureanu	<u><a href="#">On the Optimality of the OGY Control Scheme</a></u>	Henry Greenside: <a href="mailto:hsg@phy.duke.edu">hsg@phy.duke.edu</a>
September 14	2:15 PM	Physics 05	Dr. David Adams Hematology and Medical Oncology Duke University	<u><a href="#">Complexity and Cancer: A New Frontier (I) Cell and Tumor Biology</a></u>	Bob Behringer: <a href="mailto:bob@phy.duke.edu">bob@phy.duke.edu</a>
September 21	2:15 PM	Physics 05	Dr. Fred Nijhout Zoology Duke University	<u><a href="#">Computational Genetics of Complex Traits</a></u>	Fred Nijhout: <a href="mailto:hfn@duke.edu">hfn@duke.edu</a>
September 28	2:15 PM	Physics 05	Dr. David Adams Hematology and Medical Oncology Duke University	<u><a href="#">Complexity and Cancer: A New Frontier (II) Anticancer Drug Development</a></u>	Bob Behringer: <a href="mailto:bob@phy.duke.edu">bob@phy.duke.edu</a>
October 5	2:15 PM	Physics 05	Organizational Meeting	<u><a href="#">Meeting Agenda</a></u>	Andrea Bertozzi: <a href="mailto:bertozzi@math.duke.edu">bertozzi@math.duke.edu</a>
*October 7*	2:15 PM	Physics 05	Tassilo Kuepper	<u><a href="#">Nonsmooth Dynamical Systems</a></u>	Lawrence Virgin: <a href="mailto:l.virgin@duke.edu">l.virgin@duke.edu</a>
October 12	2:15 PM	Physics 05	NO SEMINAR		
October 19	2:15 PM	Physics 05	Dr. Michael Dennin UC-Irvine <a href="mailto:mdennin@uci.edu">mdennin@uci.edu</a>	<u><a href="#">Suppression of spatiotemporal chaos in electroconvection</a></u>	Joshua Socolar: <a href="mailto:socolar@phy.duke.edu">socolar@phy.duke.edu</a>
October 26	2:15 PM	Physics 05	Flavio Fenton Mathematics at Hofstra Univ. Heart Institute at the Long Island Medical Center.	<u><a href="#">Instabilities of Spiral Waves in the Heart</a></u>	Henry Greenside: <a href="mailto:hsg@phy.duke.edu">hsg@phy.duke.edu</a>
November 2	2:15 PM	Physics 05	Dr. Shane Richards Duke Zoology <a href="mailto:sarichar@duke.edu">sarichar@duke.edu</a>	<u><a href="#">Selection for intermediate mortality and reproduction</a></u>	Will Wilson: <a href="mailto:wgw@duke.edu">wgw@duke.edu</a>
November 9	2:15 PM	Physics 05	Prof. Millton Cole Penn State	<u><a href="#">Novel one-dimensional phases of simple gases and mixtures adsorbed in carbon</a></u>	Horst Meyer: <a href="mailto:hm@phy.duke.edu">hm@phy.duke.edu</a>

				<a href="#">nanotubes</a>	
November 16	2:15 PM	Physics 05	Dr. Tim Keitt NCEAS Santa Barbara, CA	<a href="#">Allee dynamics, critical phenomena and species' borders</a>	<a href="#">Will Wilson: wgw@duke.edu</a>
November 23	2:15 PM	Physics 05	Andrew Krystal	<a href="#">The Spatiotemporal Dynamics of Generalized Tonic-Clonic Seizures</a>	
November 30	2:15 PM	Physics 05	Scott De Marchi	<a href="#">Adaptive Models and Electoral Instability</a>	
December 7	2:15 PM	Physics 05	Wolfgang Losert Physics Department Haverford College <a href="mailto:wlosert@haverford.edu">wlosert@haverford.edu</a>	<a href="#">The strength and flow properties of granular matter fluidized by air flow or shear.</a>	<a href="#">Bob Behringer: bob@phy.duke.edu</a>

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**Last updated 8/1/00 JESS**