

## Ken Kamrin Mit

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*MECHE PEOPLE: Kenneth Kamrin | MIT Department of ...*

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*The Kamrin Group at MIT*

*MIT's Department of Mechanical Engineering (MechE) offers a world-class education that combines thorough analysis with hands-on discovery. One of the original six courses offered when MIT was founded in 1865, MechE's faculty and students conduct research that pushes boundaries and provides creative solutions for the world's problems.*

*Warren Lecture series - Ken Kamrin (Apr 24, 2015)*

*Now Ken Kamrin of MIT's Department of Mechanical Engineering has come up with a model that predicts the flow of granular materials under a variety of conditions. The model improves on existing models by taking into account one important factor: how the size of a grain affects the entire flow.*

*MechE Colloquium - Prof Ken Kamrin | MIT Department of ...*

*Ken Kamrin Georg Koval There is an industrial need, and a scientific desire, to produce a continuum model that can predict the flow of dense granular matter in an arbitrary geometry.*

*Ken Kamrin - Assistant Professor - MIT | LinkedIn*

*Ken Kamrin received a BS in Engineering Physics at UC Berkeley in 2003 and a PhD in applied mathematics from MIT in 2008. His PhD work under Professor Martin Bazant was in the field of dense granular flow.*

*Ken Kamrin Mit*

*The Kamrin group is headed by Prof. Ken Kamrin in the Department of Mechanical Engineering at MIT. Our research focuses broadly on continuum fluid and solid mechanics, with an emphasis on highly-deforming bulk materials.*

*Ken Kamrin | PhD | Massachusetts Institute of Technology ...*

*Five EECS faculty members are among seven from the School of Engineering who have received tenure from MIT. The five – Adam Chlipala, Dirk Englund, Yury Polyanskiy, David Sontag, and Vinod Vaikuntanathan – are joined by Ken Kamrin in the Department of Mechanical Engineering and Qiqi Wang in the Department of Aeronautics and Astronautics.*

*Motion-induced quicksand | MIT News*

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*The tenured engineers of 2018 | MIT EECS*

*In 2011, Ken joined the faculty of the department of Mechanical Engineering at MIT, and shortly thereafter received an appointment as the Class of 1956 Career Development Chair. He was awarded the NSF CAREER Award at the end of 2012 and won the 2015 Eshelby Mechanics Award for Young Faculty, cited for "fundamental contributions to mechanics of granular media".*

*Going with the flow | MIT News*

*Ken Kamrin Room 1-310, MIT, 77 Massachusetts Ave Cambridge, MA 02139, USA 617-715-4157 ... Education 2003-2008 Massachusetts Institute of Technology Ph.D. Applied Mathematics Thesis: Stochastic and Deterministic Models for Dense Granular Flow Doctorate awarded June 2008 under the supervision of Prof. Martin Z. Bazant. ... K. Kamrin, C. H ...*

*Ken Kamrin seeks fundamental behaviors in sand | MIT News*

*MIT Professor Ken Kamrin's model of granular material flow could impact how we interact with sand, soil, pills, industrial materials, and more.*

*Guest Speaker: Ken Kamrin, Professor of Mechanical ...*

*MIT mechanical engineer Ken Kamrin has developed a granular model that predicts unusual behavior in sand called motion-induced quicksand.*

*Prof. Kenneth Kamrin | Institute for Soldier Nanotechnologies*

*Ken Kamrin, a professor of mechanical engineering at MIT, develops models of granular flow that shed light on agriculture,*

*soils, and geology.*

*Video Library | MIT Department of Mechanical Engineering*

*Ken Kamrin Mechanical Engineering, MIT "Nonlocal Continuum Modeling of Granular Flows" Skip navigation Sign in. ...  
Warren Lecture series - Ken Kamrin (Apr 24, 2015) Warren Lecture.*

*Ken Kamrin - MIT Department of Mechanical Engineering*

*Ken Kamrin Associate Professor, Mechanical Engineering, Massachusetts Institute of Technology Granular materials are common in everyday life but are historically difficult to model. This has direct real-world ramifications owing to the prominent role granular media play in multiple industries and in terrain dynamics.*

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