

Three MIT professors and a student were honored for their papers at the 2004 Annual International Symposium of the International Council on Systems Engineering (INCOSE) held June 21-24 in Toulouse, France. INCOSE is the professional society for systems engineering, with more than 5,000 members internationally. **Olivier de Weck**, assistant professor of aeronautics and astronautics and engineering systems, won the best paper award in the Modeling and Tools category. Co-authored with M.B Jones, de Weck's paper was entitled "Isoperformance: Analysis and Design of Complex Systems with Known or Desired Outcomes." De Weck also won, along with **Christopher Magee**, Professor of the Practice of Engineering Systems and Mechanical Engineering, a second-best paper award at the conference in the Education and Research category for a paper entitled "Complex Systems Classification." Graduate student **Nicolas Dulac**, a student of **Nancy Leveson**, professor of aeronautics and astronautics and engineering systems, won the INCOSE Best Student Paper Award for "An Approach to Design of Complex Systems," co-authored by Leveson.