

# **Granger Morgan**

**University Professor at Carnegie Mellon University**

Pittsburgh, PA, US

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## **Biography**

Granger Morgan's research addresses problems in science, technology and public policy, with a particular focus on energy, electric power, environmental systems, climate change, the adoption of new technologies and risk analysis. Much of his work has involved the development and demonstration of methods to characterize and treat uncertainty in quantitative policy analysis. At CMU, Morgan co-directs the NSF Center for Climate and Energy Decision Making and (with Jay Apt) the university's Electricity Industry Center. Morgan is a member of the National Academy of Sciences and of the American Academy of Arts and Sciences.

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## **Industry Expertise**

Energy, Public Policy

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## **Areas of Expertise**

Quantitative Policy Analysis, Risk Analysis, Environmental Systems, Climate Change, Adoption of New Technologies

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## **Affiliations**

National Academy of Sciences : Member, American Academy of Arts and Sciences : Member

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## **Education**

**Cornell University**

M.S. Astronomy and Space Science

**University of California at San Diego**

Ph.D. Applied Physics and Information Sciences

**Harvard College**

B.A. Physics

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## **Accomplishments**

**EPA Federal Advisory Committee Act Impact Award**

n/a

**American Society for Engineering Education Chester F. Carlson Award**

n/a

**Federation of American Scientists Public Service Award**

n/a

**Society for Risk Analysis Outstanding Educator Award**

n/a

**American Physical Society Joseph A. Burton Forum Award**

n/a

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