

Award-winning Roboticist, Filmmaker, and UC Berkeley Engineering Professor **Ken Goldberg** is a popular public speaker who combines compelling images and videos in dynamic presentations on emerging Artificial Intelligence and Robotics technologies, sharing insights about what isn't new, what is new, and how we can prepare for the future.

Ken trains the next generation of researchers and entrepreneurs in his research lab at UC Berkeley; he has published over 200 papers in robotics and social media and holds 8 US Patents. Ken Goldberg is a pioneer in technology and visual expression, bridging the "Two Cultures" of Art and Science. With unique skills in creative problem solving, invention, and thinking on the edge, Ken has presented over 400 keynote and invited lectures to audiences around the world at events such as the World Economic Forum, Aspen Ideas Festival, Google Zeitgeist, TEDx, Web 2.0, SXSW, and at Google, General Electric, Intel, Cisco, Fujitsu, Siemens, Autodesk, Samsung, Tata, Vodefone, Deutsche Telekom, Fidelity, and Flextronics on topics such as the five listed below.

Ken and his graduate students pioneer research in optimal robot grasping, motion, and design for applications ranging from surgery to manufacturing to precision agriculture to social media. Ken's artwork has appeared in 70 exhibits including the Whitney Biennial and he developed the first provably complete algorithm for part feeding and the first robot on the Internet. Ken served as Editor-in-Chief of the IEEE Transactions on Automation Science and Engineering (T-ASE), Co-Founder of: the Berkeley Center for New Media (BCNM), Hybrid Wisdom Labs, the Moxie Film Studio, the African Robotics Network (AFRON), and Founding Director of UC Berkeley's Art, Technology...

## **Testimonials**

"It was a pleasure having you here and listening to your great presentation and panel discussion! Robotics is clearly a fascinating topic! Thank you for supporting our event and contribution to an even better future Gigabit Society!"

- Vodaphone.

"Just a note on Ken's presentation last night. One of the best presentations this year. Clear, visionary, entertaining, passionate, direct, thought provoking, and fun. Thanks to you and your team for a terrific event(s)."

- What's Now: San Francisco.

## Ken Goldberg

## **Speech Topics**

TED Talks

Technology

Innovation

**Big Data** 

Artificial Intelligence



