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SHORT BIOGRAPHIES



Sally Benson
PROFESSOR OF ENERGY RESOURCES ENGINEERING

Sally M. Benson, who joined Stanford University in 2007, is the co-director of Stanford's Precourt Institute. A Professor in the Department of Energy Resources Engineering in the School of Earth, Energy & Environmental Sciences; she studies technologies and pathways to reducing greenhouse gas emissions including geologic storage of CO₂ in deep underground formations and energy systems analysis for a low-carbon future. She also directs Stanford's Global Climate and Energy Project. Prior to joining Stanford, Benson was Division Director for Earth Sciences, Associate Laboratory Director for Energy Sciences and Deputy Director at LBNL. Professor Benson serves on the Board of Directors for the National Renewable Energy Laboratory and Climate Central. Currently she also serves on the Advisory Boards for Argonne National Laboratory and Pacific Northwest National Laboratory, Princeton's Carbon Mitigation Initiative, Princeton's Adlinger Center, Japan's Initiative for the Cool Earth Forum, and the Lahore University of Management Science in Pakistan. Over the past several years she participated in a number of National Academy of Sciences, Secretary of Energy, and National Petroleum Council research needs assessments related to carbon management. She also is on the Editorial Board for Energy and Environmental Sciences.



Henryk Krzysztof Błasiński

Henryk Blasinski received the M.S. degree (Hons.) in telecommunications and computer science from the Lodz University of Technology, Lodz, Poland, and the Diplome d'Ingenieur degree from the Institut Supérieur d'Electronique de Paris, France, in 2008 and 2009, respectively. In 2018 he received a Ph. D. in Electrical Engineering from Stanford University, CA. He was a Fulbright Scholar with the Department of Electrical and Computer Engineering, University of Rochester, Rochester, NY, from 2010 to 2011. Henryk's research interests include image processing, human and computer vision and machine learning. Henryk is a recipient of several awards, including the Fellowship from the Minister of Higher Education of the Republic of Poland, the Polish Talents Award, the DP Systems Award, the Fellowship of the Lodz Region Marshall, and the 2014 SPIE Digital Photography X Best Paper Award.

