

Water from Wastewater



Stanley Grant

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Climate change and global population growth demand creative and low-energy approaches to sustaining water resources. In this talk, Grant will describe his NSF-funded Partnerships for International Research and Education program that links five universities in two water-stressed regions of the world (Southwest U.S. and southeast Australia). This PIRE grant seeks to develop low-energy options for improving water productivity while protecting human and ecosystem health.

Grant is a visiting chair of Hydrology and Water Resources at the University of Melbourne.

Tuesday, September 24, 2013
12:00 - 1:30 p.m.

Wrigley Hall, Room 481
Arizona State University, Tempe campus
(lunch will be provided)



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