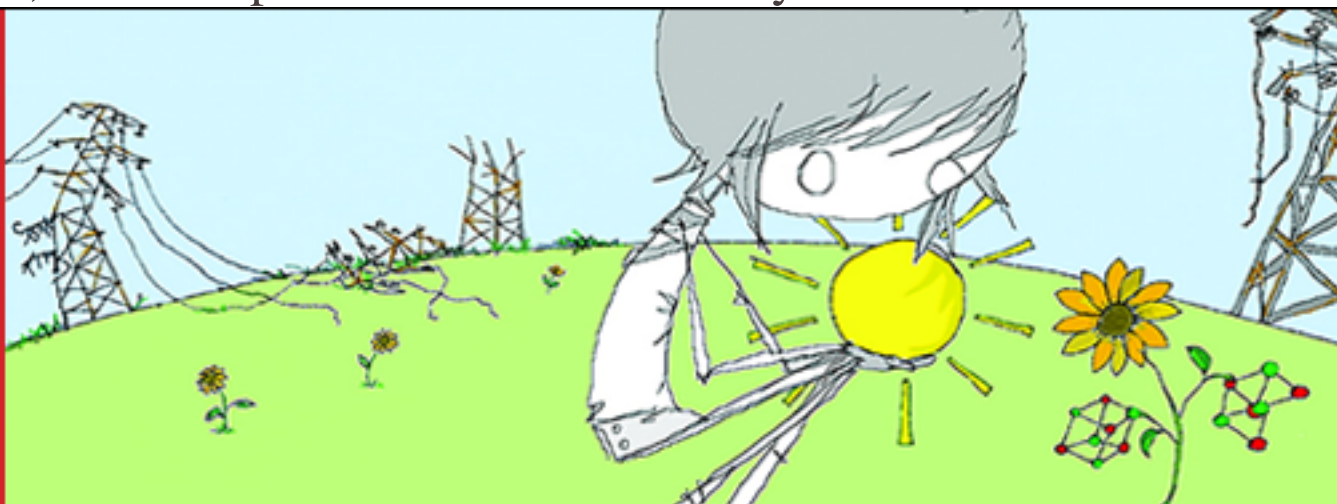


November 18, 2015 at 7pm Harvard University Science Center Hall C

**SCIENCE LECTURE**

SCIENCE RESEARCH PUBLIC LECTURE SERIES



# Energy for $1 \times 6$ Billion

**Daniel Nocera**

Patterson Rockwood Professor of  
Energy, Harvard University



The doubling of global energy need by mid-century and tripling by 2100 is driven by three billion low-energy users in the non-legacy world and by three billion people yet to inhabit the planet over the next half century. By developing an inexpensive 24/7 solar energy system for the individual, a carbon-neutral energy supply for  $1 \times 6$  billion becomes available.

For more information and to be notified about future events, please contact: [science\\_lectures@fas.harvard.edu](mailto:science_lectures@fas.harvard.edu).