## Nobelist Walter Kohn to Speak October 19 & 20 at UMD

Nobel laureate Walter Kohn, who invented the density-functional theory of matter, has been named the 2010 recipient of the Richard E. Prange Prize and Lectureship in Condensed Matter Theory and Related Areas. Kohn's Prange Lecture, titled "A World Powered Predominantly by Solar and Wind Energy," will be delivered at the University of Maryland's John S. Toll Physics Building at 4:00PM on Oct. 19 in the Physics Lecture Hall, Room 1412. The event is open to the public.

Additionally, Dr. Kohn will give a technical talk at **12:30PM Wednesday, Oct. 20 in Physics Room 1201**.

The Prange Prize, established by the UMD Department of Physics and the Condensed Matter Theory Center, honors the late Professor Richard Prange, whose distinguished career at Maryland spanned four decades (1961 - 2000).

For further information, please visit: www.umdphysics.umd.edu

