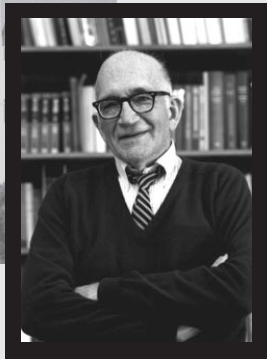


*Stanford Continuing Studies, Stanford Historical Society,
Hoover Institution, Stanford School of Medicine,
and the Office of Public Affairs
Present*

Stanford Pioneers in Science



Please join us this Fall for a new series featuring the lives and accomplishments of the University's scientists who have been awarded Nobel Prizes, National Medals of Science of Technology and MacArthur Fellowships.

Our first event celebrates **Sidney Drell**, *Professor of Physics, Emeritus, Stanford Linear Accelerator Center; and Hoover Institution Senior Fellow* who won a MacArthur Fellowship in 1984 for his work in theoretical physics and international arms control. Drell has pioneered development of vital space-based intelligence technologies and has played crucial roles advising U.S. Presidents, CIA Directors, and Congressional leaders about nuclear threats and disarmament from the beginning of the Cold War to the present.

Drell's professional accomplishments and their significance will be presented by Philip Taubman, former Deputy Editor of the *NY Times*. Following Mr. Taubman's talk, Professor Drell will be interviewed on stage about his life, values, and reflections with a question and answer to follow.

NEW DATE!

Tuesday, October 21

7:30 pm

Cubberley Auditorium, School of Education

FREE and open to the public



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