

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



Stanford Pioneers in Science

Please join us as we continue the inaugural year of the Stanford Pioneers in Science celebrating the lives and contributions of Stanford faculty members who have been awarded Nobel Prizes, National Medals of Science or Technology, and MacArthur Fellowships.

Burton Richter

Nobel Prize Winner in Physics

This quarter concludes by honoring **Burton Richter**, 1976 Nobel Prize in Physics winner for his "pioneering work in the discovery of a heavy elementary particle of a new kind." He is the recipient of many other awards and honors, including the Philip Hauge Abelson Award from the American Association for the Advancement of Science.

Professor Richter joined the Stanford faculty in 1963 and is Director Emeritus of the Stanford Linear Accelerator Center. He has authored more than 300 publications in high-energy physics, accelerators, and colliding beam systems, and has chaired many international scientific committees to promote international cooperation in "big science."

Persis Drell, internationally renowned particle physicist and current Director of the Stanford Linear Accelerator Center, will present Burton Richter's scientific and public policy achievements.

Wednesday, March 4

7:30 pm

Cubberley Auditorium, School of Education

FREE and open to the public



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