

The ILC was well represented at ICHEP. In the parallel sessions, I gave a talk on our progress and plans, where I showed some of the R&D achievements since the Reference Design Report, and Brian Foster gave an interim report on our Governance studies for the ILC. Our impressive progress in achieving our gradient goals was reported by both Tor Raubenheimer and Jean-Pier Delahaye.

Finally, Michel Spiro gave a "vision for the next (big) machine," which he said could be the ILC, or possibly CLIC, or perhaps a doubling of the energy of LHC, a newly revised idea. He also cited from a recent CERN study that there may be a possibility of creating a high-energy electron-proton collider by colliding an ILC-type energy recovery linac with the LHC, providing luminosities of up to $10^{33} \text{ cm}^2\text{sec}^{-1}$. Whatever new large projects will be in our future, we are building a strategy and timing for decisions, where the scientific results and imperatives can determine our choices.

-- *Barry Barish*



Michel Spiro giving the concluding talk at ICHEP