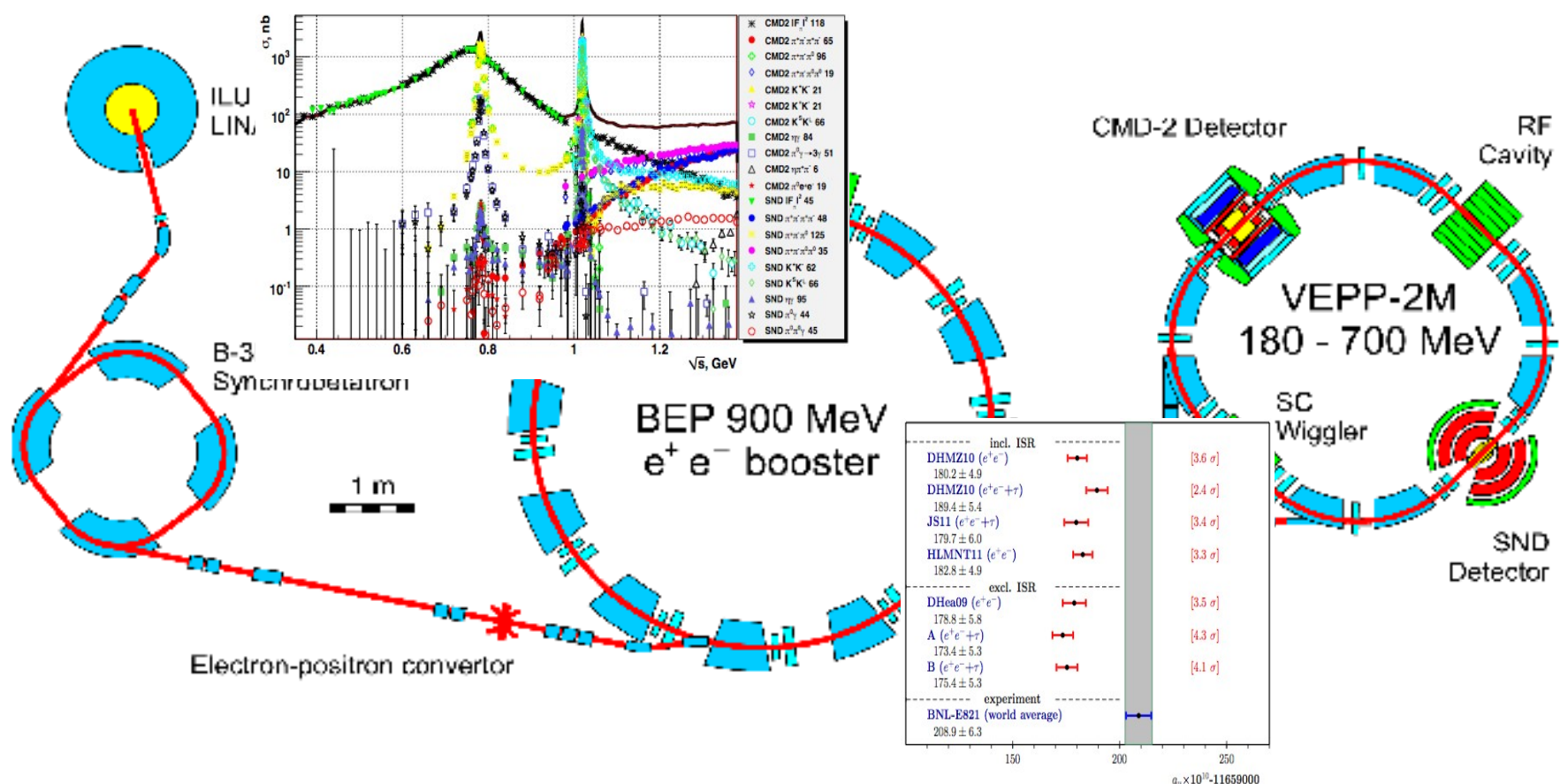




Recent results from the VEPP-4M and VEPP-2000 e⁺e⁻ Colliders at Novosibirsk

Simon Eidelman (Novosibirsk)

Tuesday, 11 October 2011, 16:00 h
DESY Auditorium, Hamburg



We report recent results from the KEDR detector at the VEPP-4M e⁺e⁻ collider including high-precision measurements of the mass, leptonic and total width of the resonances in the charmonium family. Also discussed are first results from the CMD-3 and SND detectors on the multihadronic cross sections for the center-of-mass energy between 1 and 2 GeV as well as a study of the proton and neutron form factors near threshold.

- Coffee, tea and cookies will be served at 15:45 h.
- After the seminar there is a chance for private discussions with the speaker over soft drinks and pretzels

