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Recent results from the KEDR detector at the VEPP-4M e+e- collider

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We report results from the KEDR detector operating at the VEPP-4M electron-positron collider in the Budker Institute in Novosibirsk. They include: high-precision measurements of J/psi, psi' and tau lepton masses as well as determination of the main parameters of the psi(3770) resonance.

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