

????????????, ?????, ?????, ????????????? ????? (????, 11. XII 1938 – ????? 26. III 2003). ????????? ?????? ?? ?????????-???????????? ????????? ? ????????? 1963, ????????????? 1968, ? ????????? 1974. ?? ?????? ????????? ??????. ?? 1963. ?? ????? ?????? ?????? ?? ????????? ? ?????. ?????? ? ????????????? ????????? ????????? ?????????? ?????: CERN, ????? (1973, 1976, 1981), ?????????? ????????? ?? ?????????? ????????????? ????? (1970, 1986, 1988), ?????? ?? ?????????? ?????????? ? ????????? (1974, 1976, 1981). ?? ?? ????????? ?? ?????? ?? ?????? ??-? (1970–1974), ????????? ?????????? ?????? ?? ?????? ????????????? ????????? (1974–1975), ?????? ??? ?????? ?????? ?????? ? ?????? ?? ?????????????????????? ?????? (1975–1976). ? ?????? ??? ?????? ?? ?????????????????? ?????????? ?????? (? B. Žiži?, „Influence des Caractéristiques de la Gélatine sur la Sensibilité des Cristaux AgBr sensibilisés par l'or", *Nucl. Instr. 2nd Meth.*, 1971, 92), ?????????? ?????? ? ?????????????? ?? ?????? ? ?????? ?????????? (? Ž. Todorovi?, M. Juri?, „The Binary and Ternary Fission of Thorium, Lead and Platinum Induced by 12.2 GeV Protons", *Z. Physik.*, 1973, 261; ? Ž. Todorovi?, „An Analysis of Gold Fission Induced by High-Energy Protons", *Il Nuovo Cimento*, 1976, 33 A; ??????, „Fission of U, Th, Bi, Pb, and Au Induced by 200 and 300 GeV Protons", *Phys. Rev. C*, 1981, 23), ?????????? ? ????????? „????????" ?????? ? ?????????? ?????????? ? ?????????? ? ?????????? ????????? (?????, „Tracks of Heavy Charged Particles in Same Natural Minerals", *Nucl. Tracks Radiat. Meas.*, 1990, 1) ? ?????????? ?????????? ?????????? ?????????? ?????????? ?????? ?????????????? ?????????? (?????, „Detection of Light Charged Particles from Plasma Focus by CR-39", *Nucl. Tracks Radiat. Meas.*, 1991, 4). ?????? ????????? ?? ?? ?????? ?????????? ?? ??? ?????????? ?????????? ? ?????? ?????? ?????????, ??? ? ?????? ?????????? ?????????? ? ?????? ?????????? ? ?????????? ?????????? ????????? (?????, „Measurement of Angular Distribution of Neutrons Emitted from Plasma Focus Using NTD", *Radiat. Meas.*, 1999, 31). ?????? ?????? ?? ?????????????? ? ?????????? ?????? ?????? ?????? ? ?????? ?? ?????????? ????????? D-D ????????? ? ?????? ?? ?????????? ??? ?????? ?????????? ?????? ?????? – ??????a, ?-?????a, ?????????????????? ?????? ??? (?????, „Beam Acceleration in Plasma Focus Device", *Radiat. Meas.*, 2001, 34; ??????, „Preliminary Observations of Possible Implications of New Bohr Orbits (Resulting from Electromagnetic Spin-spin and Spin-orbit Coupling) in Cold Quantum Mechanical Fusion Processes Appearing in Strong Plasma Focus and Capillary Fusion Experiments", *Phys. Let. A*, 1993, 180). ?????????? ?? ?????????????, ?????? ? ?????? ?????????????? ?????????????? ?? ?????????? ??????. ? ?? ?? ?????? ?????????????? ?????????? ?????????? ?????????? ?? ?????? ?? ?????????? ??????. ?? ?? ?????????????? ?????????????? ?????? ? ?????????? ?????????? ? ?????????? ?????????? ?????????????? ? ?????????? ?????????? ? ?????????? ?????????? ?????????, ?? ?? ?????????? ?????????? ?? ?????? (1978–1989) ? ?????? ?? ?????????? ? ?????????? ?????? (1989–2003).

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*????? ?? ????????? ? 1. ????? | ??? ?????? ?????????????? (2010)