



DIRAC Experimental setup: a), b) — setup inside the radiation shielding; c) — isometric projection: 1 — proton beam tube; 2 — target station; 3 — detectors upstream of the magnet: microstrip gas chambers, scintillating fibre detectors, scintillation ionization hodoscopes; 4 — secondary particle channel; 5 — spectrometer magnet; 6 — detectors downstream of the magnet: drift chambers, vertical and horizontal scintillation hodoscopes, gas Cherenkov counters, preshower detectors, muon scintillation counters.