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part 1 includes europe part 2 includes outside of europe

includes entries for maps and atlases

first multi year cumulation covers six years 1965-70

this volume collects the invited and contributed papers presented at the workshop nuclear dynamics from quarks to nuclei which was hosted by centro de física das interações fundamentais cfif at instituto superior técnico 1st in lisbon portugal from october 31st to november 2nd 2002 the response to this initiative exceeded the initial expectations of the organizers participants arrived to lisbon not only from countries within a close vicinity to portugal but also from central and northern europe from africa from the united states from south and central america and from japan this meeting was the 20th in a series of schools or workshops organized every fall in lisbon along the years the series of meetings has covered a wide range of topics in nuclear and particle physics the 2002 meeting had two unique features 1 nuclear physics at intermediate energies for the first time the cfif fall meeting focused on nuclear processes at intermediate energies in physics an energy range implies a selection of the degrees of freedom which are probed experiments and theory at intermediate energies bridge the interesting border between two pictures of reality the nucleons and their accompanying cloud of pions which make up the nuclei forming most of the matter around us and the underlying quark gluon structure of the nucleons themselves the intriguing connection between the two descriptions is tested by experiments using electrons photons and mesons or heavy ion collisions

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