

Erratum

In the table of contents, the following papers:

487 Ulf-G. Meißner
Some recent results in baryon chiral perturbation theory

491 A. Rusetsky
Including virtual photons in strong interactions

495 B. Moussallam
Electromagnetic corrections in the anomaly sector and the π^0 lifetime

499 E. Epelbaum et al.
Quark mass dependence of the nuclear forces

503 V. Bernard et al.
Moments of polarized parton distribution functions

507 A. Wirzba et al.
In-medium chiral perturbation theory

511 G. Krein
Chiral-symmetry restoration in clustered hadronic matter

have been listed by mistake under the section “Medium Modifications of Hadrons”.
They should have been listed instead under the section “Effective Theories” after

237 H. Merkel
Experimental tests of Chiral Perturbation Theory

We sincerely apologize to our authors and readers for the unpleasant inconvenience.



<http://www.springer.com/978-3-540-20661-3>

Refereed and selected contributions from International
Conference on Quark Nuclear Physics

QNP2002. June 9–14, 2002. Jülich, Germany

Elster, C.; Speth, J.; Walcher, Th. (Eds.)

2004, XIII, 440 p., Hardcover

ISBN: 978-3-540-20661-3