Record Nr. UNINA9910694459803321 Autore Wirsing Robert Titolo Baloch nationalism and the geopolitics of energy resources: the changing context of separatism in Pakistan Pubbl/distr/stampa [Place of publication not identified], : Strategic Studies Institute U S Army War College, 2008 Descrizione fisica vii, 55 pages : digital, PDF file Collana Colloquium report / Strategic Studies Institute Baloch nationalism and the geopolitics of energy resources Disciplina 333.79095491/5 Power resources - Political aspects - Balochistan - Pakistan Soggetti Insurgency - Pakistan Energy development - Balochiståan - Pakistan Energy policy - Pakistan **Business & Economics** Industries Balochistan (Pakistan) History Autonomy and independence movements Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Bibliographic Level Mode of Issuance: Monograph Includes bibliographical references (pages 44-55). Nota di bibliografia Nota di contenuto Introduction -- Energy geopolitics I: Balochstan's energy resources --Energy geopolitics II: natural gas pipelines -- Energy geopolitics III: Gwadar and the Central Asia transport corridor -- Baloch nationalism: aims and potential -- Pakistan's response to Baloch nationalism --Conclusion. Sommario/riassunto The author examines the energy context of the simmering Baloch separatist insurgency that has surfaced in recent years in Pakistan's sprawling Balochistan province. In particular, he looks at how Pakistan's mounting energy insecurity--a product of rapid increase in demand coupled with rising scarcity and the region's intensified energy rivalry-has both magnified the economic and strategic importance of this province while at the same time complicating Pakistan's efforts to cope with the province's resurgent tribal separatism. The author concludes

that Pakistan's government needs to overhaul its counterinsurgent policies to avoid protracted conflict and to enlist the Baloch as partners

in energy development, not antagonists of it.