

1. Record Nr.	UNINA9910828630803321
Autore	Evans Carolyn M.
Titolo	Towards a more accountable United Nations Security Council / / Carolyn M. Evans
Pubbl/distr/stampa	Leiden ; ; Boston : , : Brill Nijhoff, , [2021] Â©2021
ISBN	90-04-44430-0
Descrizione fisica	1 online resource
Collana	Legal Aspects of International Organizations ; ; Volume 61
Disciplina	355.033
Soggetti	Security, International
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Security Council productiveness & accountability -- Why should the Security Council be accountable? -- To whom should the Security Council be accountable? -- For what should the Security Council be accountable? -- How could the Council be made more accountable? -- The Council's call : Hercules or Sisyphus?
Sommario/riassunto	Reform discourse about the United Nations Security Council gives every reason to believe that flaws in its legal and institutional design prevent the Council from adequately meeting its responsibility to maintain or restore international peace and security - in part by allowing the Council to act in an ad hoc and unprincipled manner. In Towards a more accountable United Nations Security Council , Carolyn Evans argues that enhanced accountability of the Council, and corresponding evolution of practice, are feasible, salutary changes towards the Council better answering its raison d'etre. Discussion proceeds by probing the why, to whom, for what, and how, of Council accountability - four corners of concerns central to seeing any actor held accountable.

2. Record Nr.	UNINA990000324340403321
Titolo	X-RAY powder patterns for mineral identification / [By Heinrich Newmann, Knut Heier, Markvard A. Sellevoll, Thor Sverdrup and Knut Orn Bryn]
Pubbl/distr/stampa	Oslo, : Jakob Dybwad, 1955-58
Descrizione fisica	4 voll. : ill. ; 24 cm
Disciplina	540
Locazione	DINCH FAGBC
Collocazione	04 128-13/2 04 128-13/3 04 128-13/4 04 128-13/1 A MIC 2788-2
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1: Native elements and sulphides. 2: Oxides and Hydroxides. 3: Silicates.. 4: Carbonates.