

1. **Record Nr.** UNISALENTO991002647729707536
Autore Pisanò, Gino
Titolo Ermolao Barbaro ad Antonio Galateo : la Praefatio in paraphrasin physices Themistii nell'incunabolo archetipo (1481) / Gino Pisanò
Pubbl/distr/stampa Galatina : Editrice salentina, 1996
Descrizione fisica P. 91-109 ; 24 cm.
- Lingua di pubblicazione** Italiano
Formato Materiale a stampa
Livello bibliografico Monografia
Note generali Estr. da: Scritti di storia pugliese in onore di Feliciano Argentina, a cura di Michele Paone, vol. I
2. **Record Nr.** UNINA9910830305003321
Autore Eggleston Jane R
Titolo Anthracite Basins of Eastern Pennsylvania: Pottsville to Shamokin, Pennsylvania July 15-16, 1989, Field Trip Guidebook T242
Pubbl/distr/stampa [Place of publication not identified], : American Geophysical Union, 1991
ISBN 1-118-66701-8
Descrizione fisica 1 online resource (418 pages)
- Disciplina** 338.762233509748
Soggetti Anthracite coal
Lingua di pubblicazione Inglese
Formato Materiale a stampa
Livello bibliografico Monografia
Note generali Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto The Anthracite fields of northeastern Pennsylvania (Fig. 1) are deep synclinoria in which the Middle to Upper Pennsylvanian coal-bearing sequence is cradled by surrounding ridges of Lower Pennsylvanian conglomerate and sandstone. Elevations of the central valleys range from 150 to 500 m (500 to 1700 ft) above sea-level, whereas the ridge

tops are between 350 and 675 m (1200 to 2200 ft). The five coal basins are customarily referred to as the "Southern", "Western Middle", "Eastern Middle", "Northern" and "Western Northern" fields. Collectively, they cover over 800 sq. km (500 sq. mi). All but the Northern and Western Northern fields will be visited, and most discussion relates to the Southern and Middle fields. This trip will include some of the stratigraphy, structural geology, coal geology, past and present mining practice, and history of this famous American mining district.
