

Granulite complex and adjacent rocks in Lapland, northern Finland

Geologinen tutkimuslaitos - Petrology of nattanen

Description: -



Saffron Walden (England) -- History -- Pictorial works.
Universities and colleges -- United States -- Administration.
Catholic Church -- Education -- United States.
Intrusions (Geology) -- Finland -- Lapin Lääni.
Petrology -- Finland -- Lapin Lääni.
Granulite -- Finland -- Lapin Lääni.granulite complex and adjacent rocks in Lapland, northern Finland

-

Round-robin series

281.

Bulletin (Geologinen tutkimuslaitos (Finland)) ;
Bulletin - Geological survey of Finland ; 281 granulite complex and adjacent rocks in Lapland, northern Finland

Notes: Bibliography: p. [127]-129.

This edition was published in 1976



Filesize: 43.104 MB

Tags: #The #Granulite #Belt #of #Lapland

FIRE 4A Tectonic overview

Об условиях посткине матической стадии ме таморфизма заключают по данным стабильности минералов, а также с по мощью данных радиометрических измерений, геотермометрических и термобарометрических данных и на основании отдельных газовых включений в минералах. In this study, we systematically inventoried geodiversity and topographical parameters in an area of 285 km² in subarctic Finland.

Geodiversity of high

The first orogenic stage was dominated by northeastward compression related to the Svecofennian orogeny that accreted the Paleoproterozoic supracrustal formations of the Central Lapland greenstone belt CLGB onto the Archean basement. Explanation to the Map of Rocks Suonen Geol.

Kauko Meriläinen

We quantified the spatial variation of geodiversity using four different measures and analysed the relationship between geodiversity and topography using a spatial grid system at a landscape scale the size of the analysis window was 500 × 500 m

Petrology of nattanen

The Precambrian crust of northern Finland has been the subject of detailed geochemical and petrological studies. Geological Survey of Finland, Special Paper 43, 161—222.

Ultramafic Rocks and Related Ore Minerals of Lapland, Northern Finland

Геохимические данные пород и геотекtonические взаимоотношения указывают на существование дре вней системы островных дуг, Зона сланца West Inbri пояс реки Тапа можно рассматривать, как в нешнюю толеитовую дугу, гранулитовый комплекс

- , как внутреннюю известково-щелочную дугу и гранито-gneйсовый к омплекс с ядром Кола на NE, как стабильный материковый блок. Combined gravity and magnetic modelling of the Tanaelv and Lapland Granulite Belts, POLAR profile, northern Baltic. Geological Survey of Finland, Special Paper 44, 7—56.

Relationships between granite

Die geochemischen Daten der Gesteine und die geotektonischen Verbandsverhältnisse weisen auf die Existenz eines alten Inselbogensystems hin.

Kauko Meriläinen

Thus, we recommend that further studies focus on: 1 quantifying spatial patterns of geodiversity in different regions, 2 determining the key drivers that control the variability of geodiversity and 3 exploring the linkage between geodiversity and biodiversity. The regional and temporal development of the mineral assemblages is discussed. Krats, Petrozavodsk, Russia, 2000 Petrozavodsk, 2000 , pp.

The Precambrian of Finnish Lapland: Evolution and regime of metamorphism

La croûte archéenne de Laponie Fennoscandie comprend quatre unités principales.

Related Books

- [REGULATIONS OF NOVA SCOTIA, TABLED IN THE LEGISLATURE.](#)
- [Selective Recovery of Arsenic From Aqueous Solutions with Hydrated Titanium Dioxide.](#)
- [Inside American education - the decline, the deception, the dogmas](#)
- [Credit practices of retailers and financers of furniture and home appliances in two northwest cities](#)
- [Jean Regnaud de Segrais - l'homme et son oeuvre.](#)