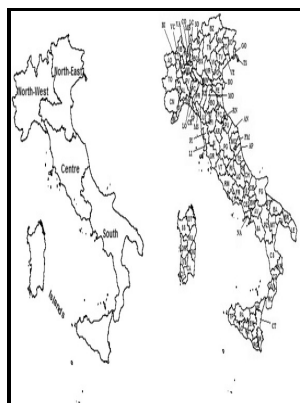


Temporal and spatial variations of observed and projected age structures in Poland in the nineteen eighties

School of Geography, University of Leeds - Award Winners



Description: -

-

Managerial accounting.

Accounting.

Enfants -- Psychologie.

Authors -- 20th century -- Biography -- Indexes.

Demographic surveys -- Poland.

Age distribution (Demography) -- Poland. Temporal and spatial variations of observed and projected age structures in Poland in the nineteen eighties

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Working paper (University of Leeds. School of Geography) -- 95/7.

Working paper / School of Geography, University of Leeds --

95/7 Temporal and spatial variations of observed and projected age structures in Poland in the nineteen eighties

Notes: Includes bibliographical references (p. 22-23).

This edition was published in 1995



Filesize: 64.1010 MB

Tags: #Quantifying #the #community #turnover #of #the #uppermost #Wenlock #and #Ludlow #(Silurian) #conodonts #in #the #Baltic #Basin

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The sources were considered as defining the response of the ground, the known structures in the path of the fibre sensors drains, the seasonal variations, precipitation and, of course, the leakages, the last ones were being their desired signals. Vávrová, Optimization of solid-phase extraction of selected non-steroidal anti-inflammatory drugs by capillary zone electrophoresis, Chem.

Marek Kupiszewski

The analysis is centered on a two-region model of the Chicago economy Chicago and the Rest of the US although the results ignore the influence of migration. As a result, less groundwater is extracted.

Central European Forum for Migration Research

He developed a novel Distributed Acoustic Sensing DAS acquisition system using optical fibre in shallow vertical holes that can deliver data quality similar to geophones with an order of magnitude more channels in each well for a fraction of the cost.

Use of Geophysical and Remote Sensing Data for Assessment of Aquifer Depletion and Related Land Deformation

Important changes in the structure of production were revealed but the dominant changes appeared to lie in the distribution of income between factors, especially the growing importance of labor income and the concomitant change in consumption as incomes have risen.

Health risks of warming of 1.5 °C, 2 °C, and higher, above pre

Genetic methods have substantially enhanced our toolbox for studying dispersal, and the kinds of dispersal processes that can be examined.

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