

# Heydər Əliyev və Azərbaycanın kimya sənayesi = - Geidar Aliev i khimicheskaiā`promyshlennost' Azerbaïdzhana

Azərbaycan Nəşriyyatı - Articoli di riviste: Geidar



Description: -

- Chemical industry -- Azerbaijan

Aliev, Heydar, -- 1923-2003 Heydər Əliyev və Azərbaycanın kimya sənayesi = - Geidar Aliev i khimicheskaiā`promyshlennost' Azerbaïdzhana

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Notes: In Azerbaijani (roman) and Russian.

This edition was published in 2003



Filesize: 65.21 MB

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**Articoli di riviste: Geidar**

Crystal radii and effective ionic radii of the rare earth ions. Specific heat and thermal expansion of triglycine sulfate—porous glass nanocomposites. Pretransition state and structural transition in a deformed crystal.

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С уменьшением температуры твердые растворы сужаются и при комнатной температуре составляют на основе титогаллата железа FeGa<sub>2</sub>S<sub>4</sub> 4 мол.

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These preparations escalated in 2008 with Kosovo's declaration of independence from Serbia, recognised by the West, and Abkhazia's from Georgia, recognised by Russia, which led to fears in Baku that an unwanted precedent has been set. Puoi anche scaricare il testo completo della pubblicazione scientifica nel formato. База данных термических констант веществ.

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Ferromagnetism in vanadium-doped Bi<sub>2</sub>Se<sub>3</sub> topological insulator films.

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Phase diagram of the Sb—Te—I system and thermodynamic properties of SbTeI.

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Variation of the energy gap of the SbSI crystals at ferroelectric phase transition. Search for and study of phase transitions in some representatives of the  $\text{APb}_2\text{X}_5$  family.

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Уменьшение интенсивности приостанавливается, и в интервале температур 650—850 К интенсивность остаётся почти постоянной. Проанализированы температурные зависимости положения максимума  $\nu$  частоты, ширины  $w$  и интенсивности  $I$  спектральной полосы, отвечающей полносимметричному колебанию  $\nu_1$  А сульфат-иона  $\text{SO}_4^{2-}$ , в спектральном интервале от 963 до 976  $\text{cm}^{-1}$ . The basal unit of the 119 m thick succession includes thin red pelagic limestone interlayers and conglomerates dominated by volcanic clasts.

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Zeitschrift für Kristallographie - Crystalline Materials.

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