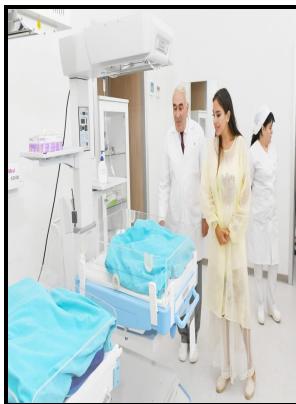


Heydär Aliyev və Azərbaycanın kimya sənayesi = - Geidər Aliev i khimicheskaiā promyshlennost' Azerbaïdzhana

Azərbaycan Nəşriyyatı - Articoli di riviste: Geidar



Description: -

Chemical industry -- Azerbaijan

Aliyev, Heydar, -- 1923-2003 Heydär Aliyev və Azərbaycanın kimya sənayesi = - Geidər Aliev i khimicheskaiā promyshlennost'

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Notes: In Azerbaijani (roman) and Russian.

This edition was published in 2003



Filesize: 46.104 MB

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Articoli di riviste: Geidar

Zeitschrift für anorganische und allgemeine Chemie. Abstract sommario : Методами спектроскопии комбинационного рассеяния света исследованы структурно-динамические свойства и процессы молекулярной релаксации в кристаллическом сульфате калия K₂SO₄ в интервале температур от 293 до 900 К. The museum has collected unique soil materials, some of which are rare, with limited distribution areas of endemic and reference types.

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Aliev, who has done a lot to protect the ecosystems of Azerbaijan, occupies a special place. Investigation of the Sb₂Te₃—SbI₃ system and properties of the compound SbTeI.

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Handbook of ternary alloy phase diagrams 10 volume set. Примерно при 650 К имеют место определённые особенности температурных зависимостей в Т и I Т. Термодинамические свойства теллурида и селенида трехважентного висмута.

Articoli di riviste: Geidar

Russian Journal of Numerical Analysis and Mathematical Modelling 35, n. This result proves the conjectures of Ruppert and of Aliev and Smyth on the number of isolated torsion points of a hypersurface. The crystal structure of alkinite, PbCuBiS₃.

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Based on the data from the heating thermograms, it was shown that these compounds melt with decomposition by peritectic reactions.

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Some issues of complex investigation of the phase equilibria and thermodynamic properties of the ternary chalcogenid systems by the EMF method. Variation of the energy gap of the SbSI crystals at ferroelectric phase transition. Phase transition in a $\text{K}\text{Pb}_2\text{Br}_5$ crystal.

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The planktonic foraminifers within the red pelagic limestone beds, marls and mudstones throughout the succession consist mainly of Campanian-Maastrichtian forms and suggest mainly basinal depositional conditions. На основании диаграммы твердофазных равновесий системы Bi—Se—Te были определены уравнения потенциалобразующих реакций, с использованием которых вычислены стандартные термодинамические функции образования и стандартные энтропии соединений Bi_2Se_3 , Bi_2Te_3 и твердых растворов Bi_2Se_3 — $x\text{Te}$ вышеуказанных составов. Multinary Alloys Based on III-V Semiconductors.

Articoli di riviste: Geidar

Die kristalstrukturen von Tl_9SbSe_6 und Tl_9SbTe_6 . Both approaches to the review of the past reform emphasize that the procedural legislation reform meets current needs, but requires careful and consistent implementation. Status Solidi B, 1977, v.

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