Matematicheskoe modelirovanie teplovykh skhem paroturbinnykh ustanovok na EVM

- - More efficient compressed

Description: -
-
United States -- Genealogy -- Bibliography -- Catalogs.
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Spokane Public Library -- Catalogs.
Large type books
Conrad, Joseph, -- 1857-1924
Agriculture and state -- Middle West -- Congresses.
Agriculture and state -- Great Plains -- Congresses.
Agriculture -- Economic aspects -- Middle West -- Congresses.
Agriculture -- Economic aspects -- Great Plains -- Congresses.
Great Plains Agricultural Council -- Congresses.
Vocational guidance.
Health service administration -- Vocational guidance.
Hospitals -- Administration -- Vocational guidance.
Health services administration -- Vocational guidance.
Hospitals -- Administration -- Vocational guidance.
Art, European -- Exhibitions.
Zeus (Greek deity) -- Art -- Exhibitions.
Europa (Greek mythology) -- Art -- Exhibitions.
Hispanic Americans -- Fiction.
Migrant labor -- Fiction.
Steam-turbines -- Mathematical models.Matematicheskoe modelirovanie teplovykh skhem paroturbinnykh ustanovok na ĖVM -Matematicheskoe modelirovanie teplovykh skhem paroturbinnykh ustanovok na ĖVM
Notes: Bibliography: p. 110-[111]
This edition was published in 1985

Tags: #More #efficient #compressed

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Refrigeration, Market review of refrigerating in Russia.

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Positive climate, Absorption lithium bromide refrigerating machines AbRM Shuangliang.

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Dedicated to 150th Anniversary of the Great Russian Metallurgist V.

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At large steelworks, compressed air is produced by cogeneration systems, which generate electrical power, heat, and compressed air. In the case of two-stage compressors, air cooling is only used ahead of the second stage, for the sake of energy efficiency.

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Air at the ambient temperature is sent to the first stage of the compressor. ESKO power engineering and industry, Advantages of absorption refrigerating machines over conventional vapor compression refrigerating machines with electric energy input. Specifically, this involves the introduction of a sorptional thermal transformer operating as a refrigerator.

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The power and heat are produced in steam turbines. The 5th season, Absorption refrigerating machines AbRM SAKURA.

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Estimates show that the sorptional thermal transformer reduces the total fuel consumption per hour by 0.

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In many cases, that prevents cooling of the air to the required temperatures ahead of the compressor stages, especially in summer. One- or two-stage compressors driven by steam turbines are generally used to compress the air.

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