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GAST The Gas-Cooled Solar Tower Technology Program ...

The Technology Program GAST was executed from 1981 to 1987 as a German-Spanish joint program aiming at the development and the investigation of necessary solar specific components and software for a gas-cooled tower power station of medium size. After the tests had been successfully completed at the Plata forma Solar de Almeria in 1987, the proceedings are now presented to inform the experts and the public about these developments and their results. Not intending to anticipate a detailed

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Test of a High-Temperature Heat Exchanger Unit for the Gas ...

Session 2 , 1 9 , 1713 Test of a High-Temperature Heat Exchanger Unit for the Gas-cooled Solar Tower GAST E. Melchior, M. Doglil MAN Technologie, Munich, West Germany ABSTRACT The test and the test results of a metallic high-temperature heat exchanger unit on the tower of the CESA 1 plant, Spain, are described.

GAST TECHNICAL AND ECONOMIC INVESTIGATIONS OF DIFFERENT ...

Within the framework of an analysis of the potential of gas-cooled solar tower plants carried out in parallel to the GAS-cooled Solar Tower project GAST [1], selected short term and future-oriented applications of the GAST technology were investigated initially from a technical and an economic point of view assuming the insolation model of

IVANPAH Solar Electric Generating System - BrightSource Energy

The Ivanpah Solar Electric Generating System is the largest concentrating solar thermal power plant in the world. At 377 megawatts nominal (392 MW gross), Ivanpah provides enough power annually for 140,000 homes in the Pacific Gas & Electric and Southern California Edison service territories. More than 13 million tons of carbon dioxide emissions will be avoided over the 30-year lifecycle of

Power Tower (solar energy) - IIsas

Solar Power Towers - How it works; Heat storage and transfer; Scheme; Technical, Facts and Tests; Location. How it works Solar power towers consist of a large field of sun-tracking mirrors, called heliostats, which focus solar energy on a receiver atop a centrally located tower.

Combined gas and steam cycle for a gas-cooled solar tower ...

@article{osti_5187552, title = {Combined gas and steam cycle for a gas-cooled solar tower power plant}, author = {Becker, B. and Finckh, H.H. and Meyer-Pittroff, R.}, abstractNote = {It is demonstrated that the solar power plant meets the requirements both for straight solar and constant load operation with fossil fuel substitution.

The Gas-Cooled Solar Tower Project Gast | SpringerLink

A survey of the 20 MWel GAS-cooled Solar Tower power plant concept and the Technology Programme GAST at the time being worked out in bilateral German-Spanish co-operation is given.

Gas Turbine Solarization -Modifications for Solar/Fuel ...

Lovegrove, K., and Luzzi, A., 2001, Solar Thermal Power Systems. Encyclopedia of Physical Science and Technology, 3rd Edition, Vol 15, Academic Press, San Diego, CA.

Power Tower System Concentrating Solar Power Basics ...

Home Power Tower System Concentrating Solar Power Basics In power tower concentrating solar power systems, a large number of flat, sun-tracking mirrors, known as heliostats, focus sunlight onto a receiver at the top of a tall tower.