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Characteristics And Applications Of Hitachi

Characteristics and Applications of Hitachi H-25 Gas Turbine 274. natural gas. This performance is remarkable for a heavy-duty gas turbine of the 30-MW class. When combined with a steam turbine, the system offers the highest level of combined cycle efficiency — a gross thermal efficiency of 50% LHV or more.

Characteristics and Applications of Hitachi H-25 Gas Turbine

With the aim of expanding its scope of application further, Hitachi has been studying its use for "trigeneration", which involves the production of electric power, heat, and water.

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Hitachi Metals has experience with the commercial production of scintillator arrays for medical X-ray CT systems, and the characteristics of the gadolinium oxysulfide (Gd₂O₂S) (also abbreviated as GOS) used in these systems are such that the material also satisfies the requirements of security inspection systems. The demand to keep costs low is particularly strong in security applications, however, so that it is necessary to reduce the cost of the scintillator arrays.

High Functional Material : Products : Hitachi Review

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of the data utilization and application process, in terms of hours worked. Hitachi's Data Preparation Service analyzes data characteristics by using AI, and supports the examination of data processing methods as well as the verification of preprocessing logic in relation to such examinations. The service reduces the burden of data preprocessing,

Data Preparation Service : Hitachi Enterprise Application ...

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Atomic Scale Electromagnetic Field Analysis Platform

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