

わが国の原子力発電所の運転実績

Table with columns for company name, power plant name, reactor type, and performance metrics for 2012 and 2011. Includes summary rows for total and average performance.

※圧力プレート設置に伴い、北陸電力・志賀2は135.8万kWから120.6万kWに出力を変更している。各表のデータは、変更後の数値に基づき表記・算出した。

3月特記事項

- List of specific events and maintenance activities for March, including reactor shutdowns and inspections across various power plants.

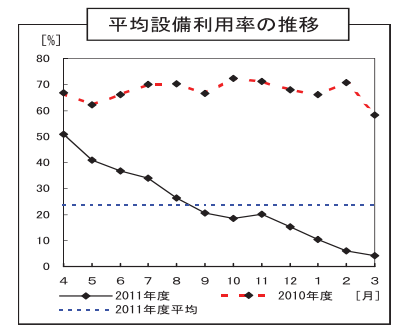


Table showing average equipment utilization rate by reactor type (BWR and PWR) for 2012 and 2011.

Table showing average equipment utilization rate by power company for 2012 and 2011.

Formulas for calculating equipment utilization rate and time utilization rate.

Summary box titled 'わが国の原子力発電所運転速報' reporting a 23.7% utilization rate in 2011 and 4.2% in March.

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Advertisement for '放射線利用事業の振興と原子力技術交流推進のために' (Promotion of radiation utilization and nuclear technology exchange) by RADA.