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**摘要**

The proceedings contain 31 papers. The topics discussed include: research on intelligent identification of magnetizing inrush current based on empirical modal decomposition; effect of high and low pressure EGR on diesel engine matched with mechanical turbo-compound; research on power balance control method of microgrid energy storage unit; time interval analysis on calculation of temperature rise rate of lithium-ion battery thermal runaway; study of partial discharge electromagnetic wave signal leakage characteristics of transformer oil-paper insulated bushings; performance analysis of distributed compressed air energy storage under different air storage chamber models; research on collaborative control and optimization of energy storage units under the high proportion of wind power infiltration; and a combining data-driven and model-driven methods for renewable energy acceptance capacity assessment in distribution networks.

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