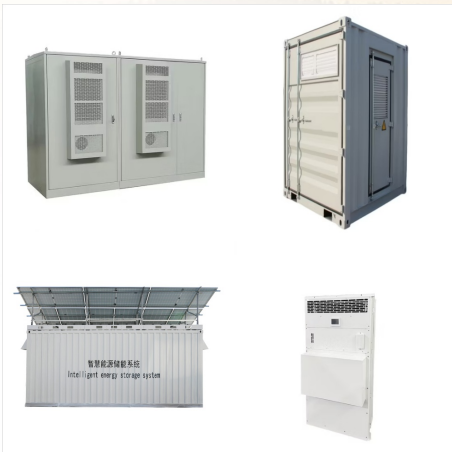
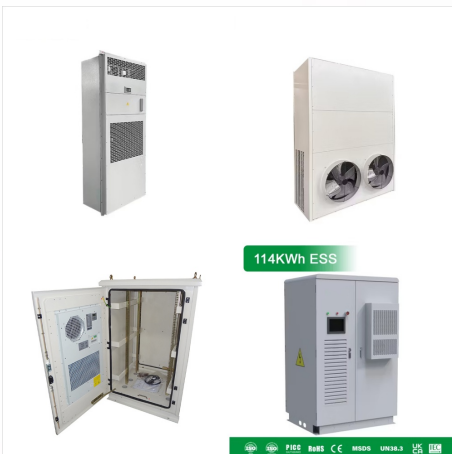


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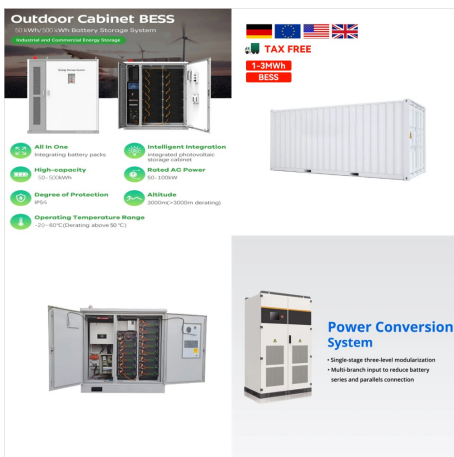


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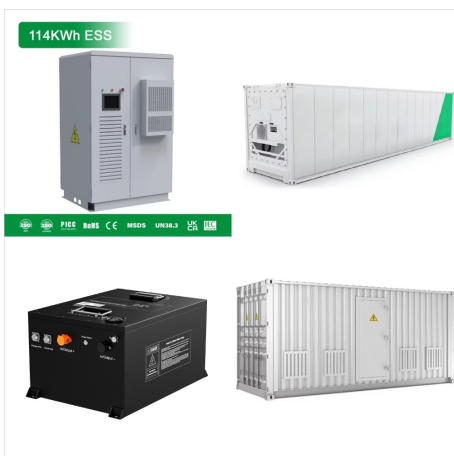
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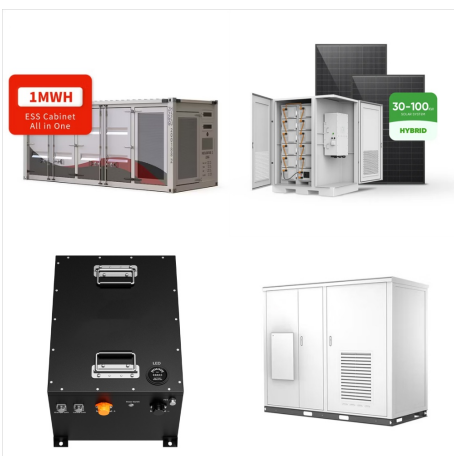
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In the system, and develop corresponding strategies power system stability analysis, the mathematical models of system components not only directly relate to the analysis results, but also have a significant effect on the complexity of the analysis. Therefore, if appropriate mathematical models for each system component are developed,

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P. C. Krause, Analysis of Electric Machinery, McGraw-Hill, 1986. M. Pavella, D. Ernst and D. Ruiz-Vega Power System Transient Stability Analysis and Control, Kluwer Academic Publishers, 2000.



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Prabha Kundur, Vice President, Power Engineering Powertech Labs Inc., Surrey, British Columbia and is also an adjunct professor in the Department of Electrical and Computer Engineering, University of Toronto, Toronto, Ontario Power Systems Stability and Control 2/e. Prabha S. Kundur.

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