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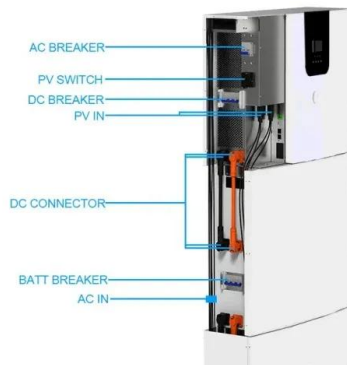
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This document provides a summary of Scilab codes created as a companion to the textbook "Elements of Power System" by J.B. Gupta. It includes an introduction to the textbook and codes, a numbering policy for relating codes to examples and equations in the book, and a list of



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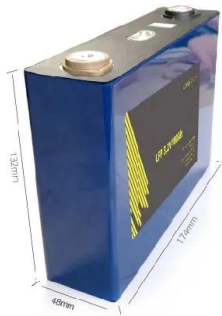
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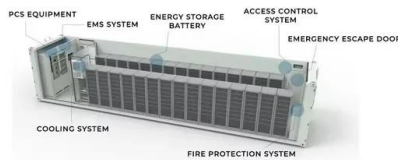
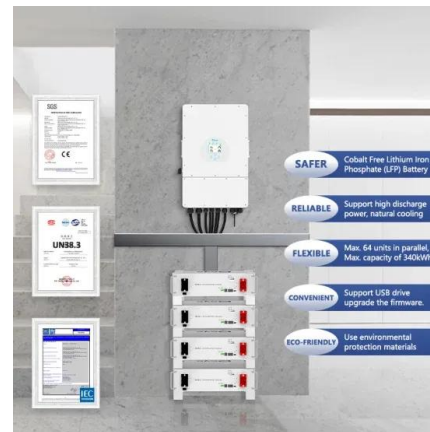


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Turbine Power



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Power System

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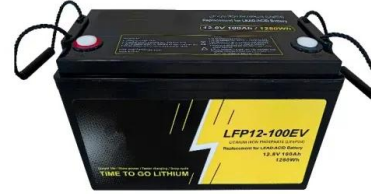
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J.B. Gupta (Author of An Integrated Course in Electrical)

J.B. Gupta is the author of An Integrated Course in Electrical Engineering (3.76 avg rating, 483 ratings, 35 reviews), A Course in Power Systems (3.98 av An Integrated Course in Electrical Engineering (With More Than 15,000 Objective Type Questions & Answers)



[Power System Analysis and Design](#)

This document provides a list and brief descriptions of Scilab codes corresponding to examples and concepts from the textbook "Power System Analysis And Design" by B. R. Gupta. There are over 200 Scilab codes listed, organized by the chapter topics covered in the textbook, including line parameters, performance of transmission lines, overhead line insulators, mechanical ...



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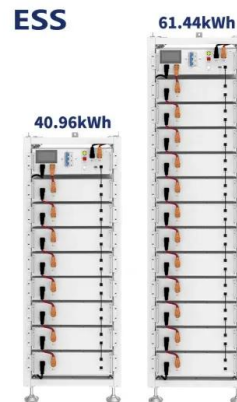


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