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Steam Power Engineering: Thermal and Hydraulic Design ...

This course deals with the steam power plants. One part of the course is about simple steam power cycle, reheat, regeneration and superheating. Further actual cycle with component efficiencies would also be discussed. Then each component of the plant is discussed detail. Initially, types of steam generators and their parts highlighted.

Steam Power Engineering - Course

Preface 1. Historical development of strategy for steam power Seikan Ishigai 2. Thermodynamic design of the steam power plant cycle Shigeyasu Nakanishi and Terushige Fujii 3. General planning of boiler gas-side heat transfer surface Eiichi Nishikawa 4. Thermal and hydraulic design of steam generating systems Koji Akagawa 5. Flow instability problems in steam generating tubes Mamoru Ozawa Appendix.

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