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Power and Energy Systems Technologies & Economics

Case Study Modelling & Calculation of a Simple Rankine Cycle with FluidEXL

Notes:

1. Cells with black characters include inputs
2. Cells with red characters include formulas
3. Dowload of FluidEXL is required
4. Read FluidEXL brief instruction in the **Toolbox** of the book
5. Red **Inttroduction** in the Case Study chapter of the book

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Disclaimer

The Examples are solely and exclusively indented to provide support and assistance to the readers for practicing and better understanding of the theoretical part of this book.

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