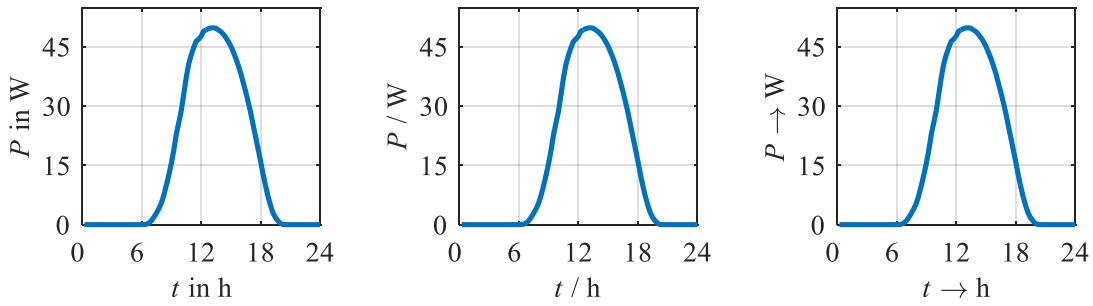
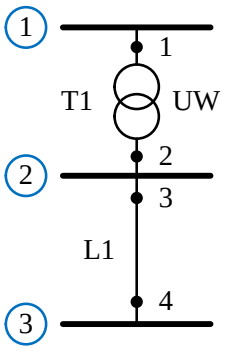
Nomenclature

Instantaneous values	*italic*	time t
RMS values	*italic*, CAPITAL	voltage U, current I
Phasors	*italic*, (CAPITAL), circumflex^, underlined	$\hat{\underline{u}}$, $\hat{\underline{U}}$
Vectors	**bold**, *italic*	$\boldsymbol{u}$
Matrices	**bold**, *italic*, CAPITAL	$\boldsymbol{M}$
Constants	normal	$\pi = 3.14159...$ $e = 2.71828...$ $i = j = \sqrt{-1}$
Complex values	*italic*, underlined	$\underline{u}$
Indices		
- running index	*italic*	u_ν
- descriptive index	normal	$P_{\max}$
- multiple indices	1. System 2. Description 3. Running index (seperate with non-breaking space or comma)	$P_{1\max\nu}$ $P_{1,\max,\nu}$

Labeling diagram axes



Labeling and drawing of network topologies



- Busses are numbered and circled
- Terminals are numbered with two consecutive numbers per asset
- Lines can be labeled with L and a number
- Transformers can be labeled with T and a number
- Index K for values at busses ($\underline{\boldsymbol{u}}_K$)
- Index T for terminal values ($\underline{\boldsymbol{Y}}_T$)

*Note: Use the same font for labels and text in tables and figures as in the regular flow text. The size must be set **1pt** smaller.*