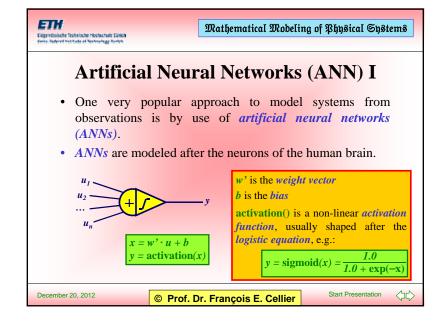
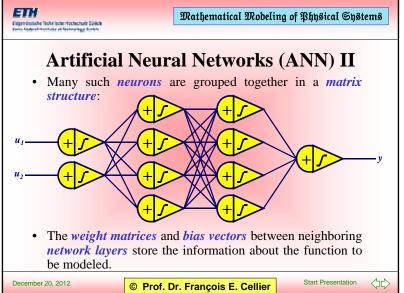


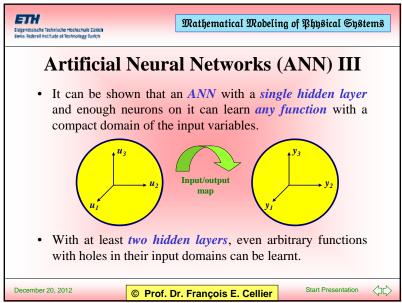
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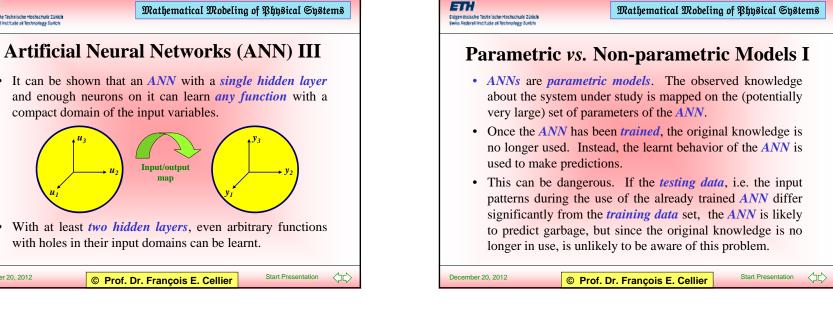
Cidgen össische Techn ische Hochschule Zürlich Swiss Federal Institute af Technology Zurich

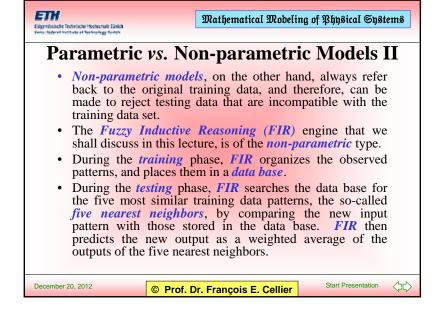


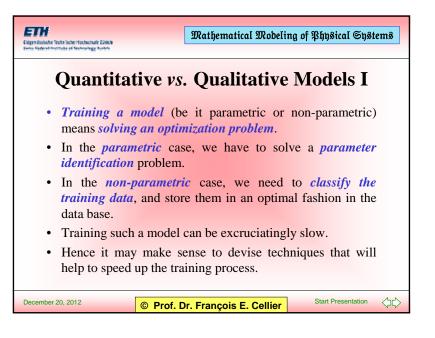


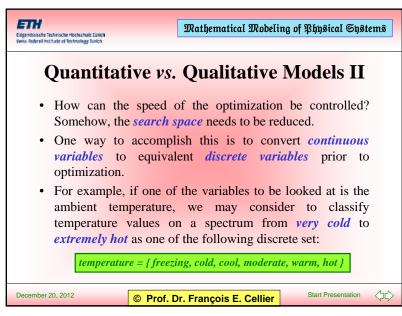
Mathematical Modeling of Physical Systems

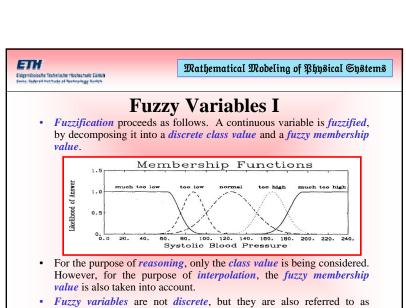










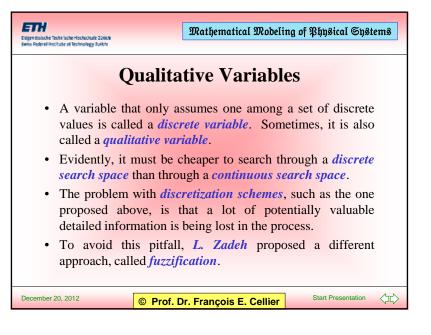


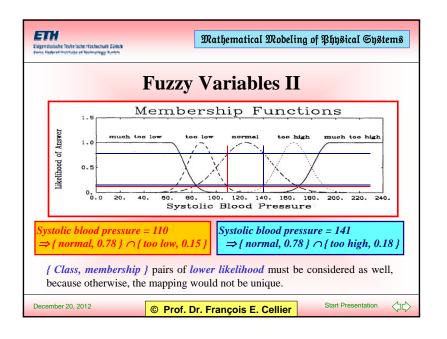
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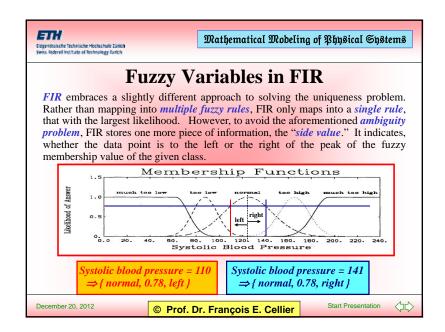
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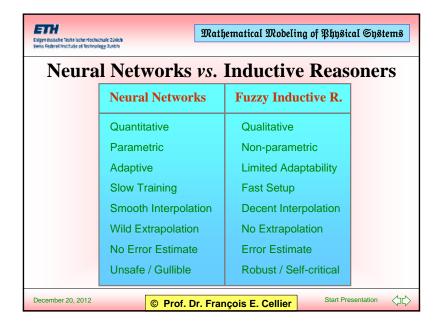
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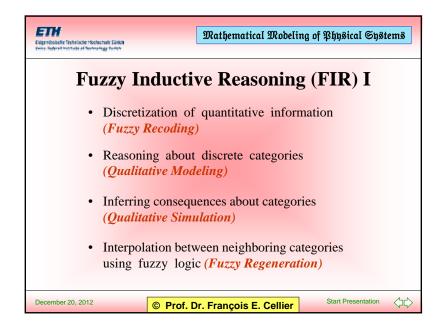
December 20, 2012

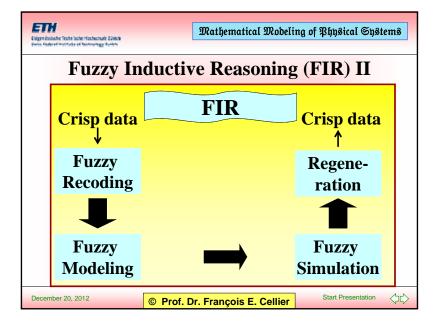


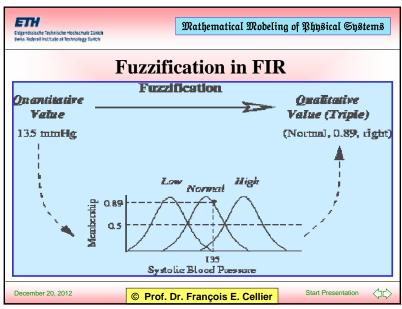


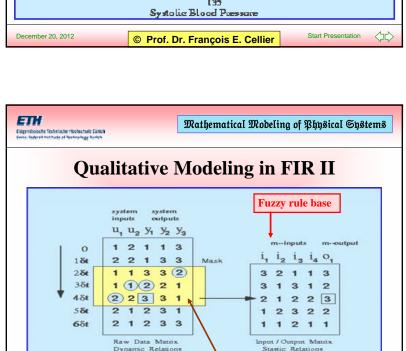












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 $y_1(t) = f(y_3(t-2\delta t), u_2(t-\delta t), y_1(t-\delta t), u_1(t))$ 

Start Presentation

