



DYNASTEE	DYNamic Analysis. Simulation and Testing applied to the Energy and Environmental performance of buildings
Free On-line Training Webinars 2-9-16-	23-30 September 2020
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ANALYSIS						
INPUT	METHODOLOGY	OUTPUT				
Many observations from time and space ; raw data Physical processes Literature General knowledge	Description of physical processes into mathematical equations. Method should fulfil the aim taking into account the searched output	Limited value(s) Period; annual, daily, hourly Performance Efficiency; reference value Data for simulation				
	Pre-processing, Model choice Iteration process, Post- <u>processing</u> Statistical tests, Model validation External tests					
How to derive valuable results from many observations ?						
		8				

































