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A digital-twin and machine-learning framework for precise heat and energy management of data-centers

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Computational Mechanics, , , 1.

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3	An adaptive digital framework for energy management of complex multi-device systems.		
2	A note on rapid genetic calibration of artificial neural networks.		
1	Automatic Generation of Data Centre Digital Twins for Virtual Commissioning of Their Automation Systems. <b>2023</b> , 11, 4633-4644		0