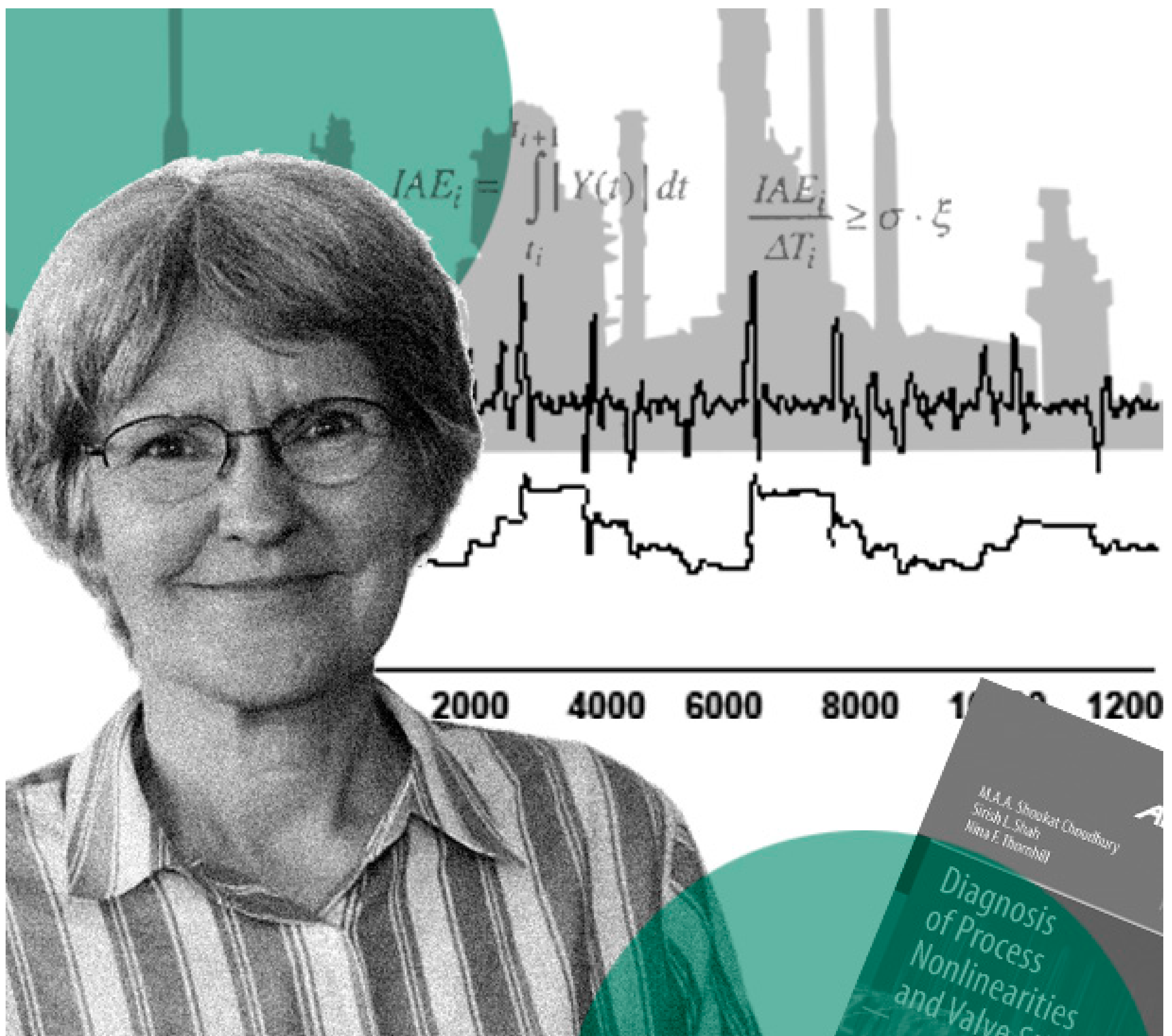


FEMALE PIONEERS IN AUTOMATIC CONTROL

Nina Thornhill



“You can find anything you want in data, but whether it is meaningful requires one to understand the processes behind the analysed systems.”

Nina Thornhill

Nina Thornhill (b. 1953) is a British physicist and control engineer. She is mainly known for her innovative approaches and tools for process monitoring and the detection and diagnosis of persistent faults in large-scale industrial systems, such as chemical plants. Her practical and effective methods have reduced the use of raw materials and energy, increasing the efficiency of the production facilities and making them significantly more sustainable.

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