

FEMALE PIONEERS IN AUTOMATIC CONTROL

Bozenna Pasik-Duncan



“Mathematics is a foundation for all sciences because mathematics is about thinking – logical and critical thinking. If you choose only one course at the university, choose mathematical statistics because we deal now with data, randomness, and uncertainty.”

Bozenna Pasik-Duncan

Bozenna Pasik-Duncan (b. 1947) is a Polish mathematician who is an expert in stochastic adaptive control, using probability and the theory of randomness to predict outcomes. She is passionate about promoting women in science and has won several prestigious awards for her efforts as a teacher.

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