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His research interests are concurrency theory, model checking, timed and probabilistic systems, and semantics. He co-authored more than 170 journal and conference papers, and a comprehensive book (with Christel Baier) on Principles of Model Checking (MIT Press) which provides the basis for this course.

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Probabilistic Model Checking

Understanding, and checking, the model assumptions is vital for any valid analysis. For example, you have learned that in the normal linear model we assume that the errors are i.i.d. $N(0, \sigma^2)$ and that the model is correct i.e. all the necessary variables have been included.

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1 Basics of symbolic model checking

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