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**Decidability and complexity of Petri net problems. An introduction.** (English) [Zbl 0926.68087](#)

Reisig, Wolfgang (ed.) et al., Lectures on Petri nets. 1: Basic models. Advances in Petri nets. Berlin: Springer. Lect. Notes Comput. Sci. 1491, 374-428 (1998).

Summary: A collection of 10 “rules of thumb” is presented that helps to determine the decidability and complexity of a large number of Petri net problems.

For the entire collection see [[Zbl 0903.00072](#)].

**MSC:**

[68Q85](#) Models and methods for concurrent and distributed computing (process algebras, bisimulation, transition nets, etc.) Cited in **42** Documents

**Keywords:**

[Petri net](#)