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Coloured Petri nets (2nd ed.):
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Springer-Verlag, London, UK,
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nets (CPNs) are probably the most
used high-level Petri net model.
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sume that the reader is familiar
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Concepts, concurrency, methods
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Springer-Verlag, Berlin; New York
April 1992. [36] Hatley Derek J,

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real-time system speci fi cation ”,
Dorset House Pub, New York,
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[32] ~~Functional and Performance
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2.2. Coloured Petri Nets (CPNs).

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Coloured Petri net (CPN) [16-18]

is an executable model that combines the capabilities of Petri nets [30-37, 39] and a high-level functional programming language based on Standard ML (known as CPN ML) [29].

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A transition t is enabled for the color c in the marking M and is noted $M(t(c)) > 0$ if and only if:

$$p \in P, M(p) \geq \text{Pre}(p, t)(c)$$

A colored Petri net can be defined with priorities. Such a Petri net is

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Coloured Petri nets: basic
concepts, analysis methods and
practical use, vol. 2 . 1995.
Abstract. No abstract available.

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Cited By: Corno F, De Russis L
and Monge Roffarello A
Empowering End Users in
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Proceedings of the 2019 CHI
Conference on Human Factors in
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which support the practical use of
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The contents of this volume are application oriented. The volume contains a detailed presentation of 19 applications of CP-nets, covering a broad range of application areas. Most of the projects have been carried out in an industrial setting. The volume

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Concepts the most important ideas
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construction and analysis of large
CPN models. The volume
demonstrates the feasibility of

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using CP-nets and the CPN tools
for industrial projects. The
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based upon material provided by
the persons who have
accomplished the individual
projects. At the beginning of each
chapter, we list their names and

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we say where the original material has been published. The original material often contains more elaborate information, e.g., about details of the modelled system and related work. I have edited the material provided by the original authors. I have modified some of

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the CP-nets, e.g., to improve the layout and use more mnemonic names. In some cases, I have also changed a few net components, e.g., merged two transitions or introduced a Standard ML function for operations that are used in many arc expressions. These

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material, but they do not change
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High-level Petri nets are now

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widely used in both theoretical analysis and practical modelling of concurrent systems. The main reason for the success of this class of net models is that they make it possible to obtain much more succinct and manageable descriptions than can be obtained by

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means of low-level Petri nets- while, on the other hand, they still offer a wide range of analysis methods and tools. The step from low-level nets to high-level nets can be compared to the step from assembly languages to modern programming languages with an

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elaborated type concept. In low-level nets there is only one kind of token and this means that the state of a place is described by an integer (and in many cases even by a boolean value). In high-level nets each token can carry complex information which, e. g. , may

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With their intuitive graphical

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approach and expressive methods
techniques, Petri nets are suitable
for a wide range of applications
and teaching scenarios, and they
have gained wide acceptance as a
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as software design and control
engineering. The core theoretical

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principles have been studied for many decades and there is now a comprehensive research literature that complements the extensive implementation experience. In this book the author presents a clear, thorough introduction to the essentials of Petri nets. He

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and sections: the elementary
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study only elementary nets; the modeling strand for those who wish to study the modeling but not the analysis of systems; and finally the elementary models of the modeling strand for those interested in technically simple, but challenging examples and case

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