

File Edit Diagram Navigate Search Project Run Window Help

Tahoma 9 B I A

Quick Access Java Resource Plug-in Development

Package Explorer Plug-ins

org.pnml.tools.epnk.examples_1.0.0

- hlpng
 - algorithms
 - factorize.pnml
 - factorize2.pnml
 - MinDistance.pnml
 - prime-factors.pnml
 - protocols
 - technical
 - network-algorithms
 - standard
 - README
- org.pnml.tools.epnk.examples.technical

Outline Simulation View

Transition name	Firing mode
t	[x=2;y=5]
t	[x=3;y=3]
t	[x=2;y=2]
t	[x=2;y=4]

prime-factors.pnml

Resource Set

- platform:/resource/org.pnml.tools.epnk
 - Petri Net Doc
 - HLPN n1
 - HLPNG <http://www.pnml.c>
 - Page pg1

Selection Parent List Tree Table »1

Page: TopPage

Application: example

ops
N() = 1`2 ++ 1`3 ++ 1`4 ++ 1`5 ++ 1`6 ++
1`7 ++ 1`8 ++ 1`9 ++ 1`10 ++ 1`11;

vars
x: POS; 1`3 ++
y: POS; 1`2 ++
1`7 ++
1`5 ++
1`6 ++
1`11

Palette

- Place
- Transition
- Arc
- Page
- RefPlace
- RefTransition
- Label
- Link Label
- Page Label

Error Log Tasks Problems Properties Progress ePNK: Applications

Runtime name	Application name	Net	Info
<input type="checkbox"/> example	HLSimulator	<unknown>	idle