

NetXPTO - LinkPlanner

7 de Julho de 2017

Conteúdo

| | | |
|---|---------------------|---|
| 1 | Introduction | 2 |
| 2 | Simulator Structure | 3 |
| 3 | Library | 4 |
| 4 | Visualizer | 5 |
| 5 | Case Studies | 6 |
| 6 | Development Cycle | 7 |

LinkPlanner is a open-source simulator.

The major entity is the system.

A system comprises a set of blocks.

The blocks interact with each other through signals.

The NetXPTO-LinkPlanner has been developed by several people using git as a version control system. The NetXPTO-LinkPlanner repository is located in the GitHub site <http://github.com/netxpto/linkplanner>. The more updated functional version of the software is in the branch master. Master should be considered a functional beta version of the software. Periodically new releases are delivered from the master branch under the branch name Release<Year><Month><Day>. The integration of the work of all people is performed by Armando Nolasco Pinto in the branch Develop. Each developer has is how branch with his/her name.

LinkPlanner is a open-source simulator.

The major entity is the system.

A system comprises a set of blocks.

The blocks interact with each other through signals.

The NetXPTO-LinkPlanner has been developed by several people using git as a version control system. The NetXPTO-LinkPlanner repository is located in the GitHub site <http://github.com/netxpto/linkplanner>. The more updated functional version of the software is in the branch master. Master should be considered a functional beta version of the software. Periodically new releases are delivered from the master branch under the branch name Release<Year><Month><Day>. The integration of the work of all people is performed by Armando Nolasco Pinto in the branch Develop. Each developer has is how branch with his/her name.

