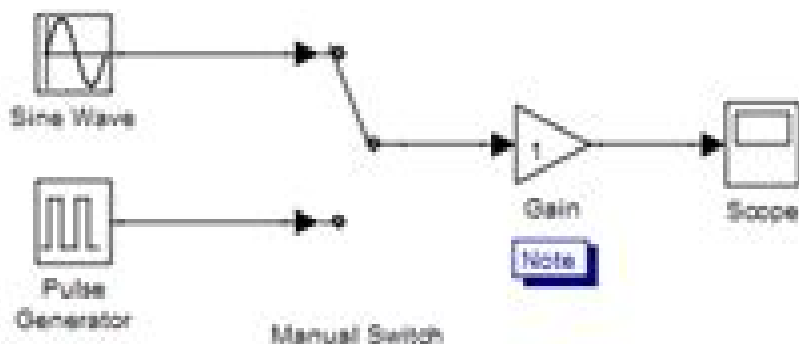


Simulink-GUI Synchronization Example
by Will Campbell
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- 1) GUI automatically opened by code in:
File → Model Properties → Callbacks → PostLoadFcn
- 2) GUI automatically closed by code in:
File → Model Properties → Callbacks → CloseFcn
- 3) GUI Start/Stop button synchronized by code in:
File → Model Properties → Callbacks → StartFcn
File → Model Properties → Callbacks → StopFcn
- 4) GUI Switch checkbox synchronized by code in:
Manual Switch → Block Properties → Callbacks → OpenFcn

Open `sl_synch_gui.m` to see how the GUI drives the model.



Matlab Simulink User Guide

Lauren Gardner



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Control Tutorials for MATLAB and Simulink William C. Messner, Dawn M. Tilbury, 1998 Designed to help learn how to use MATLAB and Simulink for the analysis and design of automatic control systems Dynamics and Control of Nuclear Reactors Thomas W. Kerlin, Belle R. Upadhyaya, 2019-10-05 Dynamics and Control of Nuclear Reactors presents the latest knowledge and research in reactor dynamics control and instrumentation important factors in ensuring the safe and economic operation of nuclear power plants This book provides current and future engineers with a single resource containing all relevant information including detailed treatments on the modeling simulation operational features and dynamic characteristics of pressurized light water reactors boiling light water reactors pressurized heavy water reactors and molten salt reactors It also provides pertinent but less detailed information on small modular reactors sodium fast reactors and gas cooled reactors Provides case studies and examples to demonstrate learning through problem solving including an analysis of accidents at Three Mile Island Chernobyl and Fukushima Daiichi Includes MATLAB codes to enable the reader to apply the knowledge gained to their own projects and research Features examples and problems that illustrate the principles of dynamic analysis as well as the mathematical tools necessary to understand and apply the analysis Publishers Note Table 3 1 has been revised and will be included in future printings of the book with the following data Group Decay Constant λ_i sec⁻¹ Delayed Neutron Fraction β_i 1 0 0124 0 000221 2 0 0305 0 001467 3 0 111 0 001313 4 0 301 0 002647 5 1 14 0 000771 6 3 01 0 000281 Total delayed neutron fraction 0 0067 *Scientific Computing with MATLAB* Dingyu Xue, YangQuan Chen, 2018-09-03 Scientific Computing with MATLAB Second Edition improves students ability to tackle mathematical problems It helps students understand the mathematical background and find reliable and accurate solutions to mathematical problems with the use of MATLAB avoiding the tedious and complex technical details of mathematics This edition retains the structure of its predecessor while expanding and updating the content of each chapter The book bridges the gap between problems and solutions through well grouped topics and clear MATLAB example scripts and reproducible MATLAB generated plots Students can effortlessly experiment with the scripts for a deep hands on exploration Each chapter also includes a set of problems to strengthen understanding of the material **Model-based Fault Diagnosis in Dynamic Systems Using Identification Techniques** Silvio Simani, Cesare Fantuzzi, Ron J. Patton, 2013-11-11 Safety in industrial process and production plants is a concern of rising importance but because the control devices which are now exploited to improve the performance of industrial processes include both sophisticated digital system design techniques and complex hardware there is a higher probability of failure Control systems must include automatic supervision of closed loop operation to detect and isolate malfunctions quickly A promising method for solving this problem is analytical redundancy in which residual signals are obtained and an accurate model of the system mimics real process behaviour If a fault occurs the residual signal is used to diagnose and isolate the malfunction This book focuses on model identification oriented to the

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Advances in Parallel & Distributed Processing, and Applications Hamid R. Arabnia, Leonidas Deligiannidis, Michael R. Grimaila, Douglas D. Hodson, Kazuki Joe, Masakazu Sekijima, Fernando G. Tinetti, 2021-10-18 The book presents the proceedings of four conferences The 26th International Conference on Parallel and Distributed Processing Techniques and Applications PDPTA 20 The 18th International Conference on Scientific Computing CSC 20 The 17th International Conference on Modeling Simulation and Visualization Methods MSV 20 and The 16th International Conference on Grid Cloud and Cluster Computing GCC 20 The conferences took place in Las Vegas NV USA July 27 30 2020 The conferences are part of the larger 2020 World Congress in Computer Science Computer Engineering Includes the research tracks Parallel and Distributed Processing Scientific Computing Modeling Simulation and Visualization and Grid Cloud and Cluster Computing Features papers from PDPTA 20 CSC 20 MSV 20 and GCC 20

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