

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_sync_gui.m` to see how the GUI drives the model.



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Application of Signal Processing Tools and Artificial Neural Network in Diagnosis of Power System Faults Nabamita Banerjee Roy, Kesab Bhattacharya, 2021-07-21 Accurate fast and reliable fault classification techniques are an important operational requirement in modern day power transmission systems Application of Signal Processing Tools and Neural Network in Diagnosis of Power System Faults examines power system faults and conventional techniques of fault analysis The authors provide insight into artificial neural networks and their applications with illustrations for identifying power system faults Wavelet transform and its application are discussed as well as an elaborate method of Stockwell transform The authors also employ probabilistic neural networks PNN and back propagation neural networks BPNN to identify the different types of faults and determine their corresponding locations respectively Both PNN and BPNN are presented in detail and their applications are illustrated through simple programming in MATLAB Furthermore their applications in fault diagnosis are discussed through multiple case studies FEATURES Explores methods of fault identification through programming and simulation in MATLAB Examines signal processing tools and their applications with examples Provides knowledge of artificial neural networks and their application with illustrations Uses PNN and BPNN to identify the different types of faults and obtain their corresponding locations Discusses the programming of signal processing using wavelet transform and Stockwell transform This book is designed for engineering students and for practitioners Readers will find methods of programming and simulation of any network in MATLAB as well as ways to extract features from a signal waveform by using a suitable signal processing toolbox and by application of artificial neural networks *Nonlinear Circuit Simulation and Modeling* José Carlos Pedro, David E. Root, Jianjun Xu, Luís Côtimos Nunes, 2018-06-14 Discover the nonlinear methods and tools needed to design real world microwave circuits with this tutorial guide Balancing theoretical background with practical tools and applications it covers everything from the basic properties of nonlinear systems such as gain compression intermodulation and harmonic distortion to nonlinear circuit analysis and simulation algorithms and state of the art equivalent circuit and behavioral modeling techniques Model formulations discussed in detail include time domain transistor compact models and frequency domain linear and nonlinear scattering models Learn how to apply these tools to designing real circuits with the help of a power amplifier design example which covers all stages from active device model extraction and the selection of bias and terminations through to performance verification Realistic examples illustrative insights and clearly conveyed mathematical formalism make this an essential learning aid for both professionals working in microwave and RF engineering and graduate students looking for a hands on guide to microwave circuit design *Digitalized and Harmonized Industrial Production Systems* Armando Walter Colombo, Michael Gepp, José Barata Oliveira, Paulo Leitao, Jose Barbosa, Jeffrey Wermann, 2019-10-28 On the one side Industrial competitiveness today means shorter product lifecycles increased product variety and shorter times to market and customized tangible products and services To face these challenges the

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