MATLAB - Structures and Handles

Author: Rajesh Bhaskaran, Cornell University

Overview
1. Creating a structure for one element
2. Creating a structure for two elements
3. Structure of handles
Comments

Structures and Handles

Tutorial Overview

The *redAnTS* toolbox for MATLAB stores data using "structures". This tutorial gives you an introduction to structures and shows you how you can retrieve data from and provide data to *redAnTS*. It uses version 7.4 of MATLAB.

Solution Steps

This tutorial is divided into the following steps:

- Step 1: Creating a structure for one element
- Step 2: Creating a structure for two elements
- Step 3: Structure of handles

Conventions Used

In this tutorial, items and options appearing within the *MATLAB* graphical user interface are denoted in ***purple, italic, and bold***.

Text and numbers that need to be entered are indicated in `Courier font.`

Go to Step 1: Creating a structure for one element

Go to all MATLAB Learning Modules