

Contents

Learn how to use the user interface to build and run a simulation

- [Overview of user interface](#) (page 1)
- [How to build, run and graph a simulation](#) (page 5)

Exercises to help you learn the principles of APSIM

- [Fallow water balance](#) (page 14)
- [The effect of residue cover on soil water storage during fallow](#) (page 17)
- [N-Cycling](#) (page 20)
- [A sorghum crop simulation](#) (page 23)
- [Chickpea sowing rates - 10 year runs](#) (page 26)
- [Wheat / mungbean opportunity cropping](#) (page 28)
- [SOI / Economics](#) (page 30)
- [Rotations](#) (page 33)

How To Guides

- [Create an APSIM met file using Excel](#) (page 39)
- [Create your own or Add someones toolbox](#) (page 41)
- [Add Soils in a .par file to a Toolbox](#) (page 45)
- [Adding crop properties to a soil](#) (page 48)
- [Modify a Graph component](#) (page 51)
- [Use linking to reduce simulation duplication](#) (page 54)
- [Walkthrough of APSIM Website](#) (page 57)
- [Submit a bug or feature request for APSIM](#) (page 58)