New Maple Index PhL 12.11.16

This Maple index has the new equation numbers.

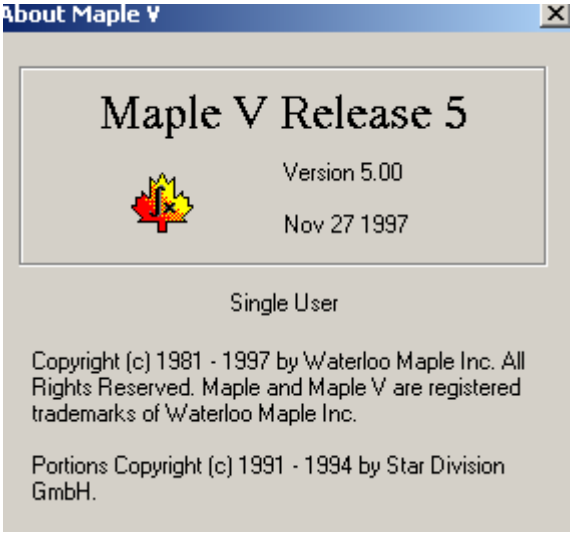
This index was compiled for Andrzej Icha on 6 March 2016 and code was tested on Maple V Release 5. See below regarding Maple.
These *.mws files have some extra junk in them. Each >restart line starts a new piece of code.

page 52 (8.3.5)	coriolis.mws	blue circle plot	tested
page 68 (8.7.27)	tides1.mws	numbers	
page 65 above (8.7.29)	tides1.mws	numbers	
pages 109-127	ant spirals.mws	tested	
Figures: (15.1.20).(15.1.21),(15.1.22),(15.1.23)			pp 113-115
(15.2.13), (15.2.14),(15.2.15)			pp 121-122
(15.3.9),(15.3.11),(15.3.12), (15.3.13),(15.3.15),(15.3.16),(15.3.18)			p 127-131
page 130	coriolis.mws		tested
(15.4.8),(15.4.11),(15.4.12),(15.4.13)			
page 156 (C.4.11)	no code		
page 157 (C.4.15)	no code		
page 161 (C.5.9)	??		
App A support not shown	spher example.mws		tested

Files to send

coriolis.mws
tides1.mws
ant spirals.mws
spher example.mws

This is what I tested the above code on:



Later versions of Maple may need to convert .mws files to .mw files (I have never done it) :

Worksheet Migration Assistant

The Worksheet Migration Assistant enables you to convert a large collection of worksheets that have been written in **.mws** format (Classic Maple) into **.mw** format (Standard Maple) at once.

To convert .mws files to .mw files using the assistant:

1. From the **Tools** menu, select **Assistants**, and then **Worksheet Migration**. The **Worksheet Migration Assistant** dialog opens.
2. Choose between **Scan a specified folder for .mws files** (default) and **Read a list of .mws files from a .txt file** to determine how Maple should search for the **.mws** files to be translated. If you choose to use a **.txt** file, it should contain the path names of all files to be translated.
3. Enter the path to the source folder, or browse to the correct folder. You can scan the selected folder plus all sub-folders for **.mws** files. If you only wish to scan the folder selected, clear the check box beside **Scan sub-folders**.
4. Enter the path to the destination folder for the new **.mw** files, or browse to the desired folder.
5. Choose between converting the files to **.mw** format only, or converting the files and translating 1-D input into 2-D input (default).
6. Click **Start Translation**.