Maple Index for Spectral Theory PhL 3.31.13

last update: 8.9.13

Fig 17.1 a plot	spectral3.mws
Fig 17.2 a plot	looks like excel, could be an original figure
Fig 17.4 underyling plot	spectral3.mws
Fig 19.2 a plot	spectral3.mws
Fig 19.4 a plot	spectral3.mws
Fig 25.2 a plot	Example1a.mws
Fig 25.3 a plot	Example1a.mws
Code 8" above Fig 25.4	Example1a.mws
Code just above Fig 25.4 and figure	Example1a.mws
Fig 25.6 a plot	Example2a.mws
Fig 25.7 a plot	Example2a.mws
Fig 26.1 plot	Visio but probably an original figure
Fig 26.2 underlying plot	abs sinc.mws
Fig 27 1,2,3,4	think original paper drawings
Code (29.7)	brick wall filter.mws
Code and plot for Fig 29.2	brick wall filter.mws
Code and plot for Fig 29.4	brick wall filter.mws
Fig 29.5 a plot	brick wall filter.mws
Fig 30.1 a plot	oversample.mws
Code and plot for Fig 30.2	oversample.mws
Code and plot for Fig 30.3	oversample.mws
Fig 30.6 a plot	oversample.mws

Fig 30.8 a plot	oversample.mws
Code and plot for Fig 30.9,10	oversample.mws
Code and plot for Fig 30.11	oversample.mws
Fig 30.12 a plot	oversample.mws
code above Fig 30.13 and plots there	oversample.mws
Code and plot for Fig 30.14,15,16	oversample.mws
Major code below (35.22) and Figs 35.1,2,3,4	maple A work.mws
Eq (35.34)	??? (one line, forget it)
code and Figs 35.4,5,6,7,8,9 plots	maple W work.mws
Fig 36.3 plot	linecode samples.mws
Fig 36.4 underlying plot	lost ones.mws
Fig 36.5 plot	linecode samples.mws
Fig 36.6 underlying plot	lost ones.mws
Fig 36.8 plot	linecode samples.mws
Fig 36.9 underlying plot	lost ones.mws
Fig 36.10 plot	linecode samples.mws
Fig 36.11 underlying plot	linecodes1.mws
Fig 36.13 plot	linecode samples.mws
Fig 36.14 plot	linecodes1.mws
Fig 37.1	linecode samples.mws
code above (37.7)	??? (one line, forget it)
Plot (37.5)	linecodes1.mws ???

Code below (37.9) and Fig 37.3,4	AMI autocorrelation1.mws
Code above (37.11)	Sec 37.mws
Code above (37.13)	Sec 37.mws
Code above (38.10)	hold and change.mws
Code below (38.13) + Fig 38.3	AMI autocorrelation1.mws
Fig 38.4 underlying plot	linecodes1.mws ???
Code below (A.6)	lost ones.mws
Fig A.4 a plot	AppendixA.mws
Code below (A.11)	lost ones.mws
Fig A.5 a plot	AppendixA.mws
Fig A.6 a plot	AppendixA.mws
Code and Fig A.7	lost ones.mws
Fig A.8 a plot	area under d5 squared.mws
Fig A.9 a plot	ami delta 7.mws
Code above (A.23a)	limit of AMI_support.doc
Code below (D.19)	App D sum.mws
Fig F.3 underlying plots	linecodes1.mws ???
Code above (F.28)	Appendix F.mws
Fig G.7 and code	app G.mws
Fig G.11 and code	Appendix G.mws
code above (G.36)	appG eval dist.mws
code below (G.38) + Fig G.12	appG eval dist.mws