

Revision 7

Release Date: 03/18/16

If this is your first time using the MyDocuments.zip, unzip it into its own directory. Then build the MyDocuments directory structure on your TI-Nspire device. Copy all the '.tns' files to their respective directory. If you have setup the MyDocuments directory previously you only need to copy the '.tns' Files changed or added from your previous Revision Number.

Revision History:

- Revision 7 Release Date: 03/18/16 – Files changed – BCAddendum.tns – Files added – AMch7.tns
- Revision 7 Release Date: 03/18/16 – non-TI-nspire File - ReleaseHistory.pdf (this file – no action required)
- Revision 6 Release Date: 03/14/16 – Files changed – BCAddendum.tns – AMch6.tns – Files added – AMch6a.tns
- Revision 6 Release Date: 03/14/16 – non-TI-nspire File - ReleaseHistory.pdf (this file – no action required)
- Revision 5 Release Date: 03/04/16 – Files changed – BCAddendum.tns – clsbcAlg.tns – clsbcAlgCAS.tns – clsbcFinite.tns – clsbcFiniteCAS.tns – clsVol1.tns – Files added – AMch6.tns
- Revision 5 Release Date: 03/04/16 – non-TI-nspire File - ReleaseHistory.pdf (this file – no action required)
- Revision 4 Release Date: 02/28/16 – Files changed – BCAddendum.tns – clsbcFinite.tns – LibraryListings.tns – Files added – AMch5.tns
- Revision 4 Release Date: 02/28/16 – non-TI-nspire File - ReleaseHistory.pdf (this file – no action required)
- Revision 3 Release Date: 02/23/16 – Files changed – BCAddendum.tns – AMch1.tns – AmCh2.tns – AmCh3.tns – LibraryListings.tns – Files added – clsbcFinite.tns – clsbcFiniteCAS.tns – AMch4.tns
- Revision 3 Release Date: 02/23/16 – non-TI-nspire File - ReleaseHistory.pdf (this file – no action required)
- Revision 2 Release Date: 02/17/16 – Files changed – BCAddendum.tns – File added – AMch3.tns
- Revision 2 Release Date: 02/17/16 – non-TI-nspire File - ReleaseHistory.pdf (this file – no action required)
- Revision 1 Release Date: 02/15/16 – Files changed – BCAddendum.tns - AmCh1.tns – clsbcAlg.tns – clsbcAlgCAS.tns – LibraryListings.tns – Files added - AMch2.tns - clsEdLibrary.tns

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- Revision 1 Release Date: 02/15/16 – non-TI-nspire File - ReleaseHistory.pdf (this file – no action required)
- Initial MyDocuments.zip Release Date: 01/31/16

New features - Additions:

- Revision 7 03/18/16 Added file AMch7.tns to BCAddendum directory
- Revision 6 03/14/16 Added file AMch6a.tns to BCAddendum directory
- Revision 5 02/29/16 Added file AMch6.tns to BCAddendum directory
- Revision 4 02/28/16 Added file AMch5.tns to BCAddendum directory
- Revision 3 02/22/16 Added file clsbcFinite.tns to MyLib directory
- Revision 3 02/20/16 Added file AMch4.tns to BCAddendum directory
- Revision 3 02/20/16 Added file clsbcFiniteCAS.tns to MyLib directory
- Revision 3 02/20/16 Added file AMch4.tns to BCAddendum directory
- Revision 2 02/17/16 Added file AMch3.tns to BCAddendum directory
- Revision 1 02/10/16 Added file clsEdLibrary.tns to MyDocuments directory
- Revision 1 02/10/16 Added file AMch2.tns to BCAddendum directory
- Revision 1 02/10/16 Added file ReleaseHistory.pdf to MyDocuments directory

Improvements - Changes:

- Revision 7 03/18/16 BCAddendum.tns – new Tab 1.11 Chapter 7 Section – Sets and Probability 7.1 only, Sets and Set Operations
- Revision 6 03/14/16 BCAddendum.tns – new Tab 1.10 Chapter 6 Sections – Linear Programming
- Revision 6 03/10/16 AmCh6.tns – modified vertical lines to 'x=a' in 6.3 tabs; corrected tab 21.1, example 4 vertices first value to (0,4)
- Revision 5 03/04/16 Library clsbcFinite.tns – Added comments to all library functions that let you see parameters from the catalog
- Revision 5 03/04/16 Library clsbcFiniteCAS.tns – Added comments to all library functions that let you see parameters from the catalog

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- Revision 5 03/04/16 Library clsbcAlg.tns – Added comments to all library functions that let you see parameters from the catalog
- Revision 5 03/04/16 Library clsbcAlgCAS.tns – Added comments to all library functions that let you see parameters from the catalog
- Revision 5 03/01/16 Library clsVol1.tns – Added comments to scnotation and decnotation that let you see parameters from the catalog
- Revision 5 03/01/16 BCAddendum.tns – new Tab 1.9 Chapter 6 Sections – Linear Programming
- Revision 4 02/25/16 BCAddendum.tns – TOC 1-1 – Chapters 6-15 coming soon – new Tab 1.9 Chapter 5 Sections – System of Linear Equations and Matrices
- Revision 4 02/25/16 LibraryListings.tns – pivmat(mm,rr,cc,nn)
- Revision 4 02/25/16 Library clsbcFinite.tns - added Tab 1.4 – pivmat(mm,rr,cc,nn)
- Revision 3 02/23/16 LibraryListings.tns – sint(a,p,r,t) – cpint(fv,pv,r,m,t) – loan(pv,pmt,r,m,t) – ira(fv,pmt,r,m,t) – arithn(a,d,n) – arithsm(a,d,n) – arithsm1(f,l,n) – geomn(a,r,n) – geomsum(a,r,n) added
- Revision 3 02/23/16 AmCh3.tns – modified TOC looks
- Revision 3 02/23/16 AmCh2.tns – modified TOC looks
- Revision 3 02/23/16 AmCh1.tns modified Tab 1.1 to be TOC, all other Tabs are one higher than before – modified TOC looks – added manual solutions for polynomial and quotient inequalities
- Revision 3 02/19/16 BCAddendum.tns moved its TOC to Tab 1.1 – modified TOC looks – modified Tab 1.3 instructions for Chapter 1 (now has TOC like other chapters) – modified Tab 1.5, 1.6, 1.7 to include section numbers – TOC 1-1 – Chapters 5-15 coming soon – new Tab 1.8 Chapter 4 Sections – Mathematics of Finance
- Revision 3 02/19/16 Changed order of ReleaseHistory.pdf to have all entries so that the latest is listed as the first
- Revision 2 02/17/16 BCAddendum.tns modified Tab 1.4 – TOC 1-3 – Chapters 4-15 coming soon – new Tab 1.7 Chapter 3 Sections – Exponential and Logarithmic Functions
- Revision 1 02/12/16 Library clsbcAlgCAS.tns - Version 1.0.1 - added Tab 1.4 – fog(x) – gof(x)
- Revision 1 02/12/16 Library clsbcAlgCAS.tns - Version 1.0.1 - added Tab 1.5 – hparb(a,b) – kparb(a,b,c)
- Revision 1 02/12/16 LibraryListings.tns – fog(x) – gof(x) – hparb(a,b) – kparb(a,b,c)

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- Revision 1 02/11/16 Library clsbcAlgCAS.tns - Version 1.0.1 - added Tab 1.3 - $\text{linep1m}(x1,y1,m) - \text{linep1p2}(x1,y1,x2,y2) - \text{linexy}(x,y)$
- Revision 1 02/11/16 LibraryListings.tns – $\text{linep1m}(x1,y1,m) - \text{linep1p2}(x1,y1,x2,y2) - \text{linexy}(x,y)$ added
- Revision 1 02/10/16 BCAddendum.tns modified Tab 1.4– TOC 1-3 – Chapters 3-15 coming soon – new Tab 1.6 Chapter 2 Sections – Functions and Their Graphs
- Revision 1 02/10/16 AmCh1.tns modified Tab 1.1 and Tab 9.1
- Revision 1 02/10/16 Library clsbcAlg.tns - Version 1.0.1 - added Tab 1.4 - $\text{slope}(x1,y1,x2,y2)$
- Revision 1 02/10/16 LibraryListings.tns – $\text{slope}(x1,y1,x2,y2)$ added

Bug Fixes:

- Revision 6 03/14/16 None for Revision 4-6
- Revision 2 02/10/16 None for Revision 1-3