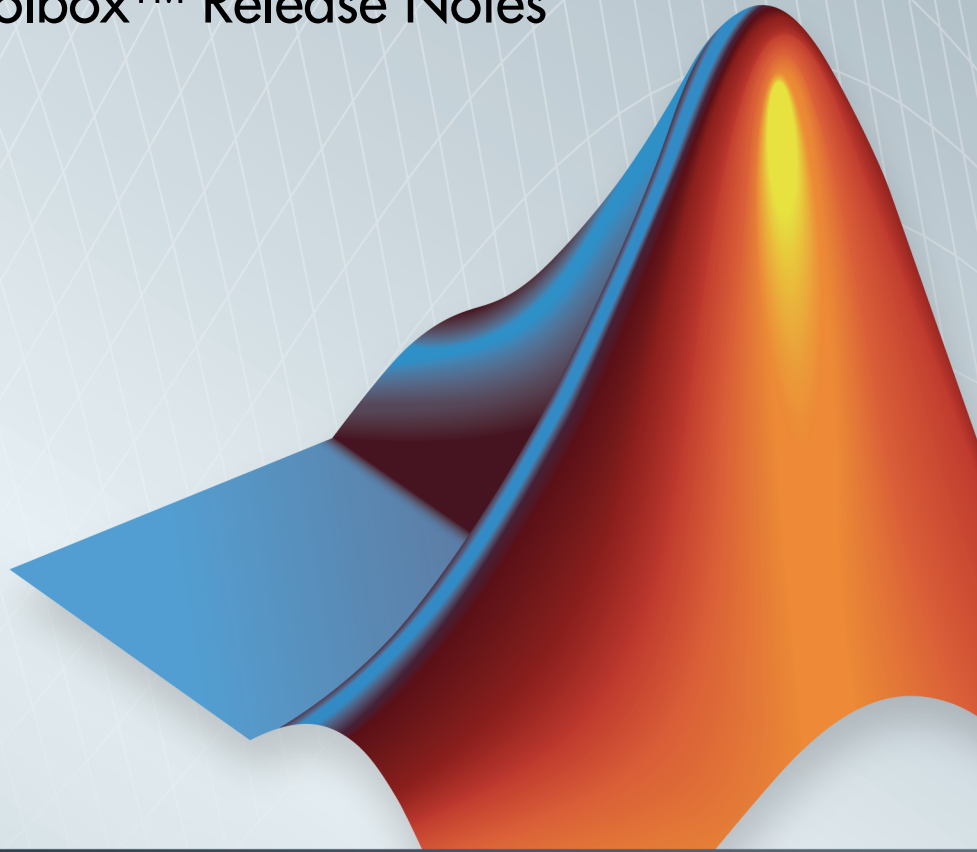
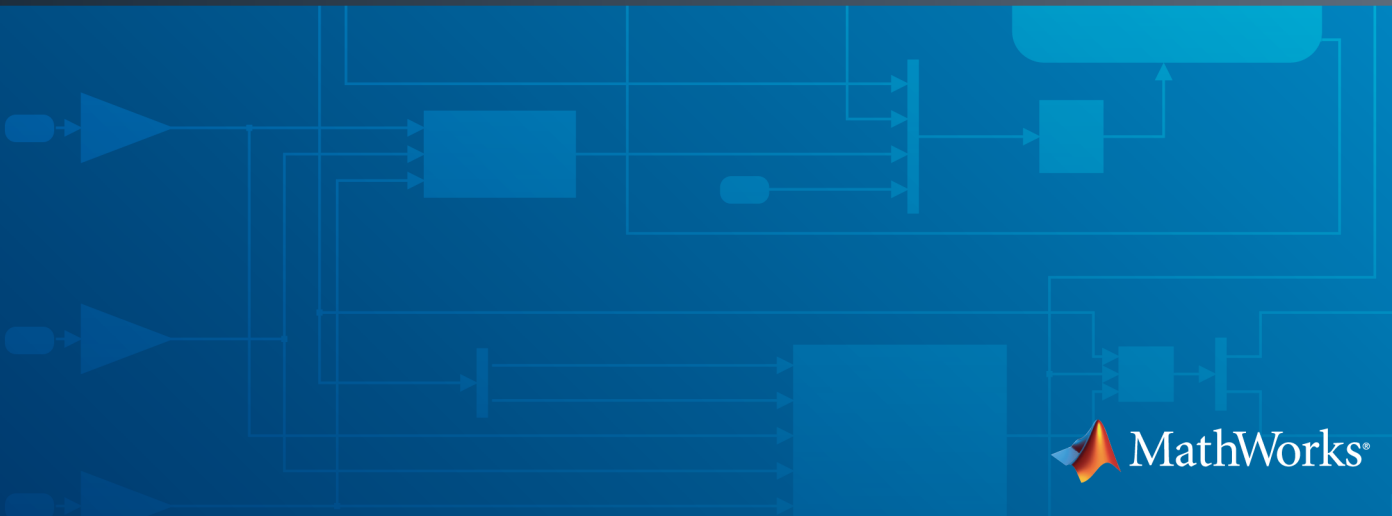


Fuzzy Logic Toolbox™ Release Notes



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R2014b

Commands to open Fuzzy Logic Designer and Neuro-Fuzzy Designer renamed	1-2
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R2014a

Example that shows how to use a fuzzy inference system to detect edges in an image	2-2
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R2013b

Bug Fixes

R2013a

No New Features or Changes

R2012b

No New Features or Changes

R2012a

No New Features or Changes

R2011b

No New Features or Changes

R2011a

No New Features or Changes

R2010b

No New Features or Changes

R2010a

No New Features or Changes

R2009b

No New Features or Changes

R2009a

No New Features or Changes

R2008b

No New Features or Changes

R2008a

No New Features or Changes

R2007b

New Demo	15-2
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R2007a

No New Features or Changes	
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R2006b

No New Features or Changes	
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R2006a

No New Features or Changes	
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R14SP3

No New Features or Changes	
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No New Features or Changes

R2014b

Version: 2.2.20

New Features

Bug Fixes

Commands to open Fuzzy Logic Designer and Neuro-Fuzzy Designer renamed

`fuzzy` is renamed to `fuzzyLogicDesigner`. Use this command to open the Fuzzy Logic Designer app.

`anfisedit` is renamed to `neuroFuzzyDesigner`. Use this command to open the Neuro-Fuzzy Designer app.

R2014a

Version: 2.2.19

New Features

Bug Fixes

Example that shows how to use a fuzzy inference system to detect edges in an image

The Fuzzy Logic Image Processing example shows how to use a fuzzy inference system to detect edges in an image.

R2013b

Version: 2.2.18

Bug Fixes

R2013a

Version: 2.2.17

No New Features or Changes

R2012b

Version: 2.2.16

No New Features or Changes

R2012a

Version: 2.2.15

No New Features or Changes

R2011b

Version: 2.2.14

No New Features or Changes

R2011a

Version: 2.2.13

No New Features or Changes

R2010b

Version: 2.2.12

No New Features or Changes

R2010a

Version: 2.2.11

No New Features or Changes

R2009b

Version: 2.2.10

No New Features or Changes

R2009a

Version: 2.2.9

No New Features or Changes

R2008b

Version: 2.2.8

No New Features or Changes

R2008a

Version: 2.2.7

No New Features or Changes

R2007b

Version: 2.2.6

New Features

New Demo

Fuzzy Logic Toolbox™ software has a new demo Fuzzy C-Means Clustering for Iris Data, which illustrates the use of Fuzzy C-Means clustering for Iris dataset.

R2007a

Version: 2.2.5

No New Features or Changes

R2006b

Version: 2.2.4

No New Features or Changes

R2006a

Version: 2.2.3

No New Features or Changes

R14SP3

Version: 2.2.2

No New Features or Changes

R14SP2

Version: 2.2.1

No New Features or Changes

