Fuzzy Logic Toolbox™ Release Notes

How to Contact MathWorks

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Fuzzy Logic Toolbox™ Release Notes

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R2010b

No New Features or Changes

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R2013b

Version: 2.2.18

New Features: No

Bug Fixes: Yes

R2013a

Version: 2.2.17

New Features: No

Bug Fixes: No

No New Features or Changes

R2012b

Version: 2.2.16

New Features: No

Bug Fixes: No

No New Features or Changes

R2012a

Version: 2.2.15

New Features: No

Bug Fixes: No

No New Features or Changes

R2011b

Version: 2.2.14

New Features: No

Bug Fixes: No

No New Features or Changes

R2011a

Version: 2.2.13

New Features: No

Bug Fixes: No

No New Features or Changes

R2010b

Version: 2.2.12

New Features: No

Bug Fixes: No

No New Features or Changes

R2010a

Version: 2.2.11

New Features: No

Bug Fixes: No

No New Features or Changes

R2009b

Version: 2.2.10

New Features: No

Bug Fixes: No

No New Features or Changes

R2009a

Version: 2.2.9

New Features: No

Bug Fixes: No

No New Features or Changes

R2008b

Version: 2.2.8

New Features: No

Bug Fixes: No

No New Features or Changes

R2008a

Version: 2.2.7

New Features: No

Bug Fixes: No

No New Features or Changes

R2007b

Version: 2.2.6

New Features: Yes

Bug Fixes: No

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

New Features: No

Bug Fixes: No

No New Features or Changes

R2006b

Version: 2.2.4

New Features: No

Bug Fixes: No

No New Features or Changes

R2006a

Version: 2.2.3

New Features: No

Bug Fixes: No

No New Features or Changes

R14SP3

Version: 2.2.2

New Features: No

Bug Fixes: No

No New Features or Changes

R14SP2

Version: 2.2.1

New Features: No

Bug Fixes: No

No New Features or Changes