

Software Development

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Krishna iResearch NeuronRain

JIRA

NeuronRain repositories - Activity Stream



Monday



Srinivasan Kannan changed the status to Done on [NEUR-27 - ImageGraph_Keras_Theano.py - make drawContours\(\) the default in image_segmentation_contours\(\) as there is a sudden error in PyPlot with a resolution of 'Done'](#)



2 days ago

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Srinivasan Kannan commented on [NEUR-27 - ImageGraph_Keras_Theano.py - make drawContours\(\) the default in image_segmentation_contours\(\) as there is a sudden error in PyPlot](#)

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<https://sourceforge.net/p/asfer/code/3451/>

<https://gitlab.com/shrinivaasanka/asfer-github-code/-/commit/37f966951fd2a602355d803159c52d5a922f4b7e>

<https://github.com/shrinivaasanka/asfer-github-code/commit/c121033e69e478472fd4431accae42e56059ba47>
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Srinivasan Kannan changed the Assignee to 'Srinivasan Kannan' on ~~NEUR-27~~ - ImageGraph_Keras_Theano.py - make drawContours() the default in image_segmentation_contours() as there is a sudden error in PyPlot

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Thursday



Srinivasan Kannan changed the status to Done on ~~NEUR-26~~ - ImageGraph_Keras_Theano.py - Contour kmeans clustering - contour clusters have to be plotted by OpenCV drawContours() - PyPlot was a stopgap with a resolution of 'Done'

☒ 6 days ago [Comment](#)

Srinivasan Kannan commented on ~~NEUR-26~~ - ImageGraph_Keras_Theano.py - Contour kmeans clustering - contour clusters have to be plotted by OpenCV drawContours() - PyPlot was a stopgap

Resolved in commits:

<https://github.com/shrinivaasanka/asfer-github->

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<https://sourceforge.net/p/asfer/code/3448/>

<https://gitlab.com/shrinivaasanka/asfer-github-code/-/commit/13ac2b1e3dff665e07301b5b6bb94aae6963f237>

✓ 6 days ago Comment

April 12



Srinivasan Kannan changed the Assignee to 'Srinivasan Kannan' on [NEUR-26 - ImageGraph_Keras_Theano.py - Contour kmeans clustering - contour clusters have to be plotted by OpenCV drawContours\(\) - PyPlot was a stopgap](#)

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Srinivasan Kannan created [NEUR-26 - ImageGraph_Keras_Theano.py - Contour kmeans clustering - contour clusters have to be plotted by OpenCV drawContours\(\) - PyPlot was a stopgap](#)

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April 11



Srinivasan Kannan changed the status to Done on [NEUR-25 - DBSCANClustering.py has to color code clusters proportional to their densities with a resolution of 'Done'](#)

✓ 11/Apr/23 12:00 AM Comment

Srinivasan Kannan commented on [NEUR-25 - DBSCANClustering.py has to color code clusters proportional to their densities](#)

Resolved in commits:

<https://sourceforge.net/p/asfer/code/3443/>

<https://github.com/shrinivaasanka/asfer-github-code/commit/b449d0e819d4653b04285f22ed0f83f3c515358d>

<https://gitlab.com/shrinivaasanka/asfer-github-code/-/commit/fe4a4899cb7dc75b6904ccf6f114c48907f87895>

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☒ NEUR-19: NeuronRain AsFer - python-src/DiscreteHyperbolicFactorizationUpperbound_TileSearch_Optimized.py sometimes doesn't locate all factor points possibly caused by naive rasterization round-off

[DONE](#)

NeuronRain Green - GitHub - Repositories and Design Documents which include course material (repositories suffixed 64 are for 64-bit and others are 32-bit on different linux versions)

AsFer - [asfer-github-code/AstroInferDesign.txt at master · shrinivaasanka/asfer-github-code](#)

USBmd - [usb-md-github-code/USBmd_notes.txt at master · shrinivaasanka/usb-md-github-code](#)

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KingCobra64 - [kingcobra64-github-code/KingCobraDesignNotes.txt at master · shrinivaasanka/kingcobra64-github-code](#)

GRAFIT - [GrafIt/README.md at master · shrinivaasanka/GrafIt](#)

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USBmd64 - https://gitlab.com/shrinivaasanka/usb-md64-github-code/blob/master/USBmd_notes.txt

VIRGO Linux - <https://gitlab.com/shrinivaasanka/virgo-linux-github-code/blob/master/virgo-docs/VirgoDesign.txt>

VIRGO64 Linux - <https://gitlab.com/shrinivaasanka/virgo64-linux-github-code/blob/master/virgo-docs/VirgoDesign.txt>

code/blob/master/KingCobraDesignNotes.txt

KingCobra64 - <https://gitlab.com/shrinivaasanka/kingcobra64-github-code/blob/master/KingCobraDesignNotes.txt>

GRAFIT - [🔥 Grafit/README.md](#)

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USBmd64 - [🔥 usb-md64 / Code / \[8d6184\] /USBmd_notes.txt](#)

VIRGO Linux - [🔥 virgo / Code / \[r844\] /trunk/virgo-docs/VirgoDesign.txt](#)

VIRGO64 Linux - [🔥 virgo64 / Code / \[83bfcf\] /virgo-docs/VirgoDesign.txt](#)

KingCobra - [🔥 KingCobra / Code-svn / \[r169\] /KingCobraDesignNotes.txt](#)

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https://sourceforge.net/u/ka_shrinivaasan/Krishna_iResearch_DoxygenDocs/ci/master/tree/index.rst

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Author's research and CV -  K.Srinivasan - CV and NeuronRain Features: — kuja27 latest documentation

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