

QGIS Application - Bug report #14225

Processing SAGA Thin Plate Spline Tool not selected

2016-02-03 08:29 AM - Tomasz Nycz

Status:	Closed	
Priority:	Normal	
Assignee:	Giovanni Manghi	
Category:	Processing/SAGA	
Affected QGIS version:	master	Regression?: No
Operating System:	Ubuntu 14.04 LTS	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 22223
Description		
@Uruchamianie algorytmu Thin plate spline (global)... <pre>grid_spline "Thin Plate Spline (Global)" -TARGET_DEFINITION 0 -SHAPES "/home/mechanik/dev/qgis_process/swd_points_ksrg.shp" -FIELD "cost" -REGULARISATION 0.0001 -TARGET_USER_XMIN 428448.438463 -TARGET_USER_XMAX 490264.553558 -TARGET_USER_YMIN 219769.747907 -TARGET_USER_YMAX 260299.978267 -TARGET_USER_SIZE 30 -TARGET_USER_FITS 0 -TARGET_OUT_GRID "/tmp/processing91fe7982b9ae4b0283afd29e63b57e0b/a3c893b647934e3c9e6c1107f6be1c5f/TARGETOUTGRID.sdat"</pre> Error: select a tool <pre>1. ## ##### ## 1. ### ## ### 2. # ## ## ##### # ## 3. ##### ## # ##### 1. # ## ##### # ##</pre> SAGA Version: 2.2.0 tools: 1 - Thin Plate Spline 2 - Thin Plate Spline (TIN) 3 - B-Spline Approximation 4 - Multilevel B-Spline Interpolation 5 - Multilevel B-Spline Interpolation (from Grid) 6 - Cubic Spline Approximation 7 - Multilevel B-Spline Interpolation for Categories type -h or --help for further information Converting outputs Wczytywanie warstw wynikowych The following layers were not correctly generated. Grid You can check the log messages to find more information about the execution of the algorithm@ QGIS 2.12.3-Lyon, Xubuntu 15.10		

History

#1 - 2016-02-04 11:33 AM - Giovanni Manghi

- Assignee changed from Victor Olaya to Giovanni Manghi

#2 - 2016-02-04 11:33 AM - Giovanni Manghi

- Affected QGIS version changed from 2.12.2 to master

#3 - 2016-03-06 11:48 PM - Giovanni Manghi

- % Done changed from 0 to 100

see

<https://github.com/qgis/QGIS/pull/2877>

testing welcome

#4 - 2016-03-09 02:35 AM - Alexander Bruy

- Resolution set to fixed/implemented

- Status changed from Open to Closed

Pull-request merged and backported to 2.14