

## Profile Summary

Generated 29-Dec-2014 09:04:24 using cpu time.

<a href="#">Function Name</a>	<a href="#">Calls</a>	<a href="#">Total Time</a>	<a href="#">Self Time*</a>	Total Time Plot (dark band = self time)
<a href="#">demo</a>	1	28840.851 s	0.235 s	
<a href="#">TSP</a>	1	28837.379 s	1.594 s	
<a href="#">localonly_move</a>	31	25606.738 s	0.186 s	
<a href="#">local_move_internal</a>	559	25605.193 s	2926.179 s	
<a href="#">...ove_internal&gt;move_local_calc_delta</a>	24150032	14909.838 s	3701.715 s	
<a href="#">local_move_internal&gt;check_topology</a>	13670713	6947.309 s	1185.755 s	
<a href="#">...ove_internal&gt;topology_number_label</a>	45088135	5585.992 s	5585.992 s	
<a href="#">SP_log_likelihood_test_point</a>	13587034	4752.144 s	810.961 s	
<a href="#">NormalD_calc_logposterior_new</a>	27174068	3941.183 s	1249.935 s	
<a href="#">SP_log_likelihood_test_point_rem</a>	10038614	3547.474 s	598.985 s	
<a href="#">NormalD_calc_logposterior_rem</a>	20077228	2948.489 s	933.405 s	
<a href="#">NormalD_calc_logposterior</a>	48446330	2877.501 s	2877.501 s	
<a href="#">split_move</a>	30	2054.275 s	1.252 s	
<a href="#">split_move&gt;move_split_SP</a>	886	2051.800 s	0.254 s	
<a href="#">split_move&gt;move_split_SP_propose</a>	886	2027.936 s	0.245 s	
<a href="#">U_calc_model_order</a>	47297958	1418.827 s	1418.827 s	
<a href="#">SP_is_empty</a>	29199742	1355.214 s	1355.214 s	
<a href="#">split_move&gt;U_Kmeans_plusplus</a>	886	1188.728 s	795.077 s	
<a href="#">NormalD_update_stats_new</a>	27174068	1095.118 s	1095.118 s	
<a href="#">split_move&gt;U_connect_newSP</a>	83	838.660 s	119.226 s	

<a href="#">NormalD_update_stats_rem</a>	20077228	824.096 s	824.096 s	
<a href="#">get_x_and_y_from_index</a>	53740950	685.065 s	685.065 s	
<a href="#">IMG_prop</a>	5	553.281 s	0.333 s	
<a href="#">IMG_populate_SPs</a>	6	466.908 s	66.332 s	
<a href="#">U_merge_SPs</a>	3798	442.173 s	8.323 s	
<a href="#">SP_update_neighbors_add_self</a>	1097718	399.940 s	127.363 s	
<a href="#">split_move&gt;U_dist</a>	22000088	364.896 s	364.896 s	
<a href="#">get_index_from_x_and_y</a>	46364737	345.559 s	345.559 s	
<a href="#">unique</a>	1381356	336.239 s	110.110 s	
<a href="#">SP_add_pixel_init</a>	899631	313.694 s	237.112 s	
<a href="#">U_calc_energy</a>	31	284.166 s	121.857 s	
<a href="#">SP_add_pixel</a>	438831	246.433 s	21.713 s	
<a href="#">SP_fix_borders</a>	3798	230.510 s	131.334 s	
<a href="#">unique&gt;uniqueR2012a</a>	1381356	226.128 s	226.128 s	
<a href="#">U_fix_neighbors_self</a>	1980	199.730 s	17.840 s	
<a href="#">move_merge_calc_delta</a>	8744	163.591 s	5.966 s	
<a href="#">addpath</a>	8910	154.006 s	3.589 s	
<a href="#">path</a>	8910	148.920 s	102.794 s	
<a href="#">merge_move</a>	25	143.472 s	2.993 s	
<a href="#">SP_calculate_log_probs</a>	588219	134.748 s	45.842 s	
<a href="#">TSP&gt;display_img</a>	36	129.251 s	2.318 s	
<a href="#">SP_prop_init</a>	5	118.140 s	118.140 s	
<a href="#">SP_rem_pixel</a>	140070	108.575 s	58.606 s	
<a href="#">U_check_border_pix</a>	1625675	108.037 s	86.334 s	
<a href="#">is_border_vals</a>	36	100.965 s	100.965 s	
<a href="#">U_update_neighbors_add</a>	140070	92.378 s	34.154 s	
<a href="#">U_update_neighbors_rem</a>	140070	87.165 s	34.966 s	
<a href="#">U_update_border_changed</a>	140070	79.027 s	37.900 s	
<a href="#">NormalD_add_data</a>	1799262	76.582 s	76.582 s	
<a href="#">split_move&gt;move_merge_SP_propose_region</a>	3439	75.448 s	1.663 s	
<a href="#">IMG_init</a>	1	60.630 s	0.049 s	

<a href="#">general/private/parsedirs</a>	17820	46.125 s	45.294 s	
<a href="#">U_find_border_SP</a>	4554	41.333 s	29.733 s	
<a href="#">setPixelColors</a>	36	23.728 s	13.918 s	
<a href="#">populate_indices</a>	5	21.596 s	15.434 s	
<a href="#">SP_update_neighbors_label_add_check</a>	289603	16.040 s	16.040 s	
<a href="#">U_set_label_from_SP_pixels</a>	3700	15.268 s	9.575 s	
<a href="#">NormalD_rem_data</a>	280140	12.089 s	12.089 s	
<a href="#">SP_update_neighbors_label_rem_check</a>	275403	11.590 s	11.590 s	
<a href="#">SP_log_likelihood_test_merge1</a>	9076	7.482 s	1.731 s	
<a href="#">random_init</a>	1	6.044 s	6.015 s	
<a href="#">NormalD_calc_logposterior_new1</a>	18152	5.751 s	3.501 s	
<a href="#">view_sp_gui</a>	3	3.286 s	0.039 s	
<a href="#">gui_mainfcn</a>	3	3.247 s	0.117 s	
<a href="#">switch_move</a>	25	2.973 s	0.333 s	
<a href="#">intersect</a>	3439	2.885 s	0.284 s	
<a href="#">gui_mainfcn&gt;local_openfig</a>	2	2.611 s	0.068 s	
<a href="#">intersect&gt;intersectR2012a</a>	3439	2.602 s	0.655 s	
<a href="#">openfigLegacy</a>	2	2.543 s	0.039 s	
<a href="#">SP_empty</a>	3881	2.015 s	1.350 s	
<a href="#">hgload</a>	1	1.643 s	0.039 s	
<a href="#">new_SP</a>	4032	1.604 s	1.232 s	
<a href="#">general/private/catdirs</a>	8910	1.496 s	1.115 s	
<a href="#">graphics/private/hgloadStructClass</a>	1	1.487 s	1.448 s	
<a href="#">switch_move&gt;move_switch_calc_delta</a>	2956	1.144 s	0.372 s	
<a href="#">NormalD_update_stats_new1</a>	18152	1.144 s	1.144 s	
<a href="#">ismember</a>	3449	1.135 s	0.245 s	
<a href="#">ismember&gt;ismemberR2012a</a>	3449	0.890 s	0.528 s	
<a href="#">movegui</a>	2	0.782 s	0.753 s	
<a href="#">pathsep</a>	26730	0.763 s	0.763 s	
<a href="#">NormalD_merge</a>	7596	0.714 s	0.714 s	
<a href="#">SP_log_likelihood_switch_prior</a>	2956	0.577 s	0.577 s	

<a href="#">applycform</a>	50	0.548 s	0.039 s	
<a href="#">SP_img2data</a>	6	0.538 s	0.059 s	
<a href="#">newplot</a>	74	0.528 s	0.059 s	
<a href="#">colorspaces/private/applycformsequence</a>	20	0.518 s	0.010 s	
<a href="#">...ager&gt;@(o,e)subplotlayout(ax,e,fig)</a>	72	0.518 s	0.245 s	
<a href="#">NormalD_empty</a>	7762	0.509 s	0.509 s	
<a href="#">imagesc</a>	38	0.489 s	0.108 s	
<a href="#">imread</a>	18	0.479 s	0.245 s	
<a href="#">view_sp_gui&gt;view_sp_gui_OpeningFcn</a>	1	0.469 s	0.068 s	
<a href="#">newplot&gt;ObserveAxesNextPlot</a>	74	0.469 s	0.049 s	
<a href="#">filesep</a>	17820	0.450 s	0.450 s	
<a href="#">rgb2lab</a>	6	0.430 s	-0.000 s	
<a href="#">cla</a>	74	0.421 s	0.020 s	
<a href="#">ismember&gt;ismemberBuiltinTypes</a>	3449	0.362 s	0.362 s	
<a href="#">graphics/private/clo</a>	74	0.352 s	0.333 s	
<a href="#">subplot</a>	72	0.333 s	0.020 s	
<a href="#">makecform&gt;make_srgb2lab_cform</a>	8	0.313 s	0.000 s	
<a href="#">graph2d/...e/subplotHGUsingMATLABClasses</a>	72	0.313 s	0.303 s	
<a href="#">title</a>	36	0.284 s	0.254 s	
<a href="#">colorspaces/private/xyz2lab</a>	10	0.254 s	0.254 s	
<a href="#">compute_of</a>	5	0.245 s	0.000 s	
<a href="#">split_move&gt;move_split_calc_delta</a>	166	0.245 s	0.059 s	
<a href="#">...rm&gt;make_srgb2xyz_or_xyz2srgb_cform</a>	8	0.205 s	0.000 s	
<a href="#">distinguishable_colors</a>	2	0.176 s	0.137 s	
<a href="#">...ger&gt;SubplotListenersManager.enable</a>	72	0.156 s	0.156 s	
<a href="#">makecform</a>	40	0.147 s	0.010 s	
<a href="#">imagesci/private/readjpg</a>	18	0.137 s	0.000 s	
<a href="#">create_SP_new</a>	324	0.137 s	0.078 s	
<a href="#">colorspaces/private/applymattrc_fwd</a>	10	0.117 s	0.010 s	
<a href="#">...er&gt;SubplotListenersManager.disable</a>	72	0.117 s	0.117 s	
<a href="#">validatestring</a>	244	0.108 s	0.049 s	

<a href="#">makecform&gt;make_adapt_cform</a>	8	0.108 s	0.078 s	
<a href="#">colorspaces/private/applycurve</a>	30	0.108 s	0.029 s	
<a href="#">NormalD_calc_mean</a>	2086	0.108 s	0.108 s	
<a href="#">TSP&gt;@(x)(isempty(x{1}))</a>	1964	0.108 s	0.108 s	
<a href="#">imagesci/private/imftype</a>	18	0.098 s	0.000 s	
<a href="#">sfigure</a>	72	0.098 s	0.098 s	
<a href="#">FigFile.read</a>	1	0.088 s	0.059 s	
<a href="#">FigFile.FigFile&gt;FigFile.FigFile</a>	1	0.088 s	0.000 s	
<a href="#">imagesci/private/isjpg</a>	18	0.078 s	0.078 s	
<a href="#">imagesci/private/rjpg8c (MEX-file)</a>	18	0.078 s	0.078 s	
<a href="#">whitepoint</a>	24	0.068 s	0.010 s	
<a href="#">colorspaces/private/encode_color</a>	62	0.068 s	0.010 s	
<a href="#">interp1</a>	30	0.068 s	0.059 s	
<a href="#">rescale_data</a>	6	0.068 s	0.068 s	
<a href="#">get_gp_covariance</a>	5	0.068 s	0.049 s	
<a href="#">imagesci/private/impjginfo</a>	18	0.059 s	0.029 s	
<a href="#">validatestring&gt;checkString</a>	244	0.059 s	0.059 s	
<a href="#">holdpad</a>	16	0.059 s	0.059 s	
<a href="#">genvarname</a>	5	0.059 s	0.049 s	
<a href="#">openfigLegacy&gt;getToken</a>	2	0.049 s	0.000 s	
<a href="#">makecform&gt;parseWPInputs</a>	24	0.049 s	0.000 s	
<a href="#">graphics/private/claNotify</a>	74	0.049 s	0.049 s	
<a href="#">SP_log_likelihood_test_merge2</a>	166	0.049 s	0.010 s	
<a href="#">dir_images</a>	1	0.049 s	0.049 s	
<a href="#">axis</a>	1	0.049 s	0.049 s	
<a href="#">num2str</a>	84	0.039 s	0.029 s	
<a href="#">makecform&gt;parseWPInput</a>	32	0.039 s	0.000 s	
<a href="#">applycform&gt;check_cform</a>	50	0.039 s	0.029 s	
<a href="#">NormalD_calc_logposterior_new2</a>	332	0.039 s	0.020 s	
<a href="#">imagesci/private/impjgbaselineinfo</a>	18	0.029 s	0.020 s	
<a href="#">...s/private/encode_color&gt;check_input</a>	62	0.029 s	0.010 s	

<a href="#">hex2dec</a>	32	0.029 s	0.029 s	
<a href="#">randsample</a>	1	0.029 s	0.029 s	
<a href="#">...:@(o,e)subplotlayoutInvalid(ax,e,fig)</a>	108	0.029 s	0.029 s	
<a href="#">ishold</a>	38	0.029 s	0.029 s	
<a href="#">mean</a>	480	0.029 s	0.029 s	
<a href="#">openfigLegacy&gt;localGetFileAndOptions</a>	2	0.029 s	0.020 s	
<a href="#">imformats</a>	18	0.020 s	0.010 s	
<a href="#">makecform&gt;make_mattrc_cform</a>	8	0.020 s	0.000 s	
<a href="#">applycform&gt;check_input_image_dimensions</a>	50	0.020 s	0.020 s	
<a href="#">...encode_color&gt;labdouble_to_labuint8</a>	6	0.020 s	0.020 s	
<a href="#">lab2double</a>	6	0.020 s	0.000 s	
<a href="#">colorspaces/private/applychad</a>	10	0.020 s	0.020 s	
<a href="#">new_NormalD</a>	2	0.020 s	0.020 s	
<a href="#">graph2d/private/labelcheck</a>	36	0.020 s	0.020 s	
<a href="#">NormalD_update_stats_new2</a>	332	0.020 s	0.020 s	
<a href="#">setdiff</a>	5	0.020 s	0.010 s	
<a href="#">hgload&gt;localCheckRecursion</a>	1	0.020 s	0.010 s	
<a href="#">findall</a>	6	0.020 s	0.020 s	
<a href="#">deserializeAnnotationStruct</a>	6	0.020 s	0.020 s	
<a href="#">loadUtil</a>	1	0.020 s	0.020 s	
<a href="#">guidata</a>	8	0.020 s	0.010 s	
<a href="#">fullfile</a>	18	0.010 s	0.010 s	
<a href="#">imformats&gt;find_in_registry</a>	18	0.010 s	0.010 s	
<a href="#">...gbaselineinfo&gt;recover_valid_marker</a>	90	0.010 s	0.010 s	
<a href="#">int2str</a>	84	0.010 s	0.010 s	
<a href="#">makecform&gt;is_valid_mattrc</a>	8	0.010 s	0.010 s	
<a href="#">...ty(stringValue)  ~ischar(stringValue)</a>	150	0.010 s	0.010 s	
<a href="#">...encode_color&gt;labuint8_to_labdouble</a>	6	0.010 s	0.010 s	
<a href="#">linspace</a>	32	0.010 s	0.010 s	
<a href="#">interp1&gt;parseinputs</a>	30	0.010 s	0.010 s	
<a href="#">setdiff&gt;setdiffR2012a</a>	5	0.010 s	0.000 s	

<a href="#">...tHGUsingMATLABClasses&gt;datasiblings</a>	72	0.010 s	0.010 s	
<a href="#">TSP&gt;create@(x)(isempty(x{1}))</a>	32	0.010 s	0.010 s	
<a href="#">repmat</a>	5	0.010 s	0.010 s	
<a href="#">fileparts</a>	6	0.010 s	0.010 s	
<a href="#">gui_mainfcn&gt;local_isInvokeHGCallback</a>	3	0.010 s	0.010 s	
<a href="#">im2double</a>	1	0.010 s	0.010 s	
<a href="#">findFigFile</a>	3	0.010 s	0.000 s	
<a href="#">hgload&gt;localParseOptions</a>	1	0.010 s	0.010 s	
<a href="#">...ard&gt;LoadRecursionGuard.getInstance</a>	1	0.010 s	0.010 s	
<a href="#">allchild</a>	1	0.010 s	0.000 s	
<a href="#">FigFile.FigFile&gt;FigFile.set.Format2Data</a>	1	0.010 s	0.010 s	
<a href="#">FigFile.read&gt;localGetSaveVersion</a>	1	0.010 s	0.000 s	
<a href="#">str2double</a>	1	0.010 s	0.010 s	
<a href="#">...&gt;FigFile.set.RequiredMatlabVersion</a>	1	0.010 s	0.010 s	
<a href="#">guidata&gt;getParentFigure</a>	8	0.010 s	0.010 s	
<a href="#">...'.hObject,eventdata,guidata(hObject))</a>	1	0.010 s	0.000 s	
<a href="#">guihandles&gt;createHandles</a>	1	0.010 s	0.000 s	
<a href="#">cell.strmatch</a>	2	0.010 s	0.000 s	
<a href="#">strmatch</a>	2	0.010 s	0.010 s	
<a href="#">movegui&gt;getActivePositionProperty</a>	2	0.010 s	0.010 s	
<a href="#">guihandles</a>	1	0.010 s	0.000 s	
<a href="#">hold</a>	1	0.010 s	0.010 s	
<a href="#">uitools/private/allchildRootHelper</a>	1	0.010 s	0.010 s	
<a href="#">guidemfile&gt;getToolbarToolInFigure</a>	1	0.010 s	0.000 s	
<a href="#">...:restoreToolbarToolPredefinedCallback</a>	1	0.010 s	0.000 s	
<a href="#">guidemfile</a>	1	0.010 s	0.000 s	
<a href="#">fullfile&gt;ensureTrailingFilesep</a>	16	0 s	0.000 s	
<a href="#">fullfile&gt;addTrailingFileSep</a>	16	0 s	0.000 s	
<a href="#">fullfile&gt;refinePath</a>	18	0 s	0.000 s	
<a href="#">imread&gt;parse_inputs</a>	18	0 s	0.000 s	
<a href="#">meshgrid</a>	6	0 s	0.000 s	

<a href="#">validatestring&gt;checkInputs</a>	244	0 s	0.000 s	
<a href="#">fliplr</a>	34	0 s	0.000 s	
<a href="#">makecform&gt;make_xyz2lab_or_lab2xyz_cform</a>	8	0 s	0.000 s	
<a href="#">makecform&gt;load_sRGB_profile</a>	8	0 s	0.000 s	
<a href="#">isicc</a>	8	0 s	0.000 s	
<a href="#">makecform&gt;assigncform</a>	40	0 s	0.000 s	
<a href="#">...ty(stringValue)  ~ischar(stringValue)</a>	50	0 s	0.000 s	
<a href="#">...vate/encode_color&gt;getEncodingTable</a>	18	0 s	0.000 s	
<a href="#">...ivate/encode_color&gt;uint8_to_double</a>	6	0 s	0.000 s	
<a href="#">interp1&gt;sanitycheckmethod</a>	30	0 s	0.000 s	
<a href="#">ind2sub</a>	1	0 s	0.000 s	
<a href="#">NormalD_initialize</a>	2	0 s	0.000 s	
<a href="#">newplot&gt;ObserveFigureNextPlot</a>	74	0 s	0.000 s	
<a href="#">viaMtimes</a>	5	0 s	0.000 s	
<a href="#">repmat&gt;create@(x)double(full(x))</a>	5	0 s	0.000 s	
<a href="#">repmat&gt;@(x)double(full(x))</a>	10	0 s	0.000 s	
<a href="#">...nfcn&gt;local_isInvokeActiveXCallback</a>	3	0 s	0.000 s	
<a href="#">ispc</a>	9	0 s	0.000 s	
<a href="#">genvarname&gt;isCellString</a>	10	0 s	0.000 s	
<a href="#">genvarname&gt;isString</a>	5	0 s	0.000 s	
<a href="#">intmax</a>	3	0 s	0.000 s	
<a href="#">dec2hex</a>	2	0 s	0.000 s	
<a href="#">iskeyword</a>	2	0 s	0.000 s	
<a href="#">openfigLegacy&gt;localCheckOption</a>	4	0 s	0.000 s	
<a href="#">...LoadRecursionGuard.LoadRecursionGuard</a>	1	0 s	0.000 s	
<a href="#">...ursionGuard&gt;LoadRecursionGuard.add</a>	1	0 s	0.000 s	
<a href="#">...Guard&gt;LoadRecursionGuard.isInStack</a>	1	0 s	0.000 s	
<a href="#">...rd&gt;LoadRecursionGuard.addAndRemove</a>	1	0 s	0.000 s	
<a href="#">...ionGuard&gt;create@()obj.remove(file)</a>	1	0 s	0.000 s	
<a href="#">onCleanup&gt;onCleanup.onCleanup</a>	10	0 s	0.000 s	
<a href="#">...o,e)figureInstanceCreatedForLoad(o,e)</a>	1	0 s	0.000 s	



<a href="#">FigFile.FigFile&gt;localVerifyStruct</a>	1	0 s	0.000 s	
<a href="#">FigFile.FigFile&gt;localDefaultV2Struct</a>	2	0 s	0.000 s	
<a href="#">FigFile.read&gt;create@()warning(ws)</a>	1	0 s	0.000 s	
<a href="#">...leanupDockedFigWarnState(wsDockedFig)</a>	1	0 s	0.000 s	
<a href="#">FigFile.FigFile&gt;FigFile.set.FigFormat</a>	1	0 s	0.000 s	
<a href="#">onCleanup&gt;onCleanup.delete</a>	10	0 s	0.000 s	
<a href="#">FigFile.read&gt;@()warning(ws)</a>	1	0 s	0.000 s	
<a href="#">...leanupDockedFigWarnState(wsDockedFig)</a>	1	0 s	0.000 s	
<a href="#">FigFile.read&gt;cleanupDockedFigWarnState</a>	1	0 s	0.000 s	
<a href="#">...set(rootobj,'ShowHiddenHandles',Temp)</a>	6	0 s	0.000 s	
<a href="#">LoadRecursionGuard&gt;@()obj.remove(file)</a>	1	0 s	0.000 s	
<a href="#">...ionGuard&gt;LoadRecursionGuard.remove</a>	1	0 s	0.000 s	
<a href="#">...set(rootobj,'ShowHiddenHandles',Temp)</a>	1	0 s	0.000 s	
<a href="#">hgload&gt;localCheckRequiredVersion</a>	1	0 s	0.000 s	
<a href="#">...o,e)figureInstanceCreatedForLoad(o,e)</a>	1	0 s	0.000 s	
<a href="#">hgload&gt;figureInstanceCreatedForLoad</a>	1	0 s	0.000 s	
<a href="#">loadUtil&gt;localsProp</a>	1	0 s	0.000 s	
<a href="#">...'.hObject,eventdata,guidata(hObject))</a>	1	0 s	0.000 s	
<a href="#">...&gt;showHiddenHandlesToFindAllHandles</a>	6	0 s	0.000 s	
<a href="#">...set(rootobj,'ShowHiddenHandles',Temp)</a>	6	0 s	0.000 s	
<a href="#">...tenersManager.SubplotListenersManager</a>	1	0 s	0.000 s	
<a href="#">...ger&gt;SubplotListenersManager.delete</a>	1	0 s	0.000 s	
<a href="#">hgload&gt;localPostClassActions</a>	1	0 s	0.000 s	
<a href="#">...&gt;create@(o,e)cleanUp(o,e,filename)</a>	1	0 s	0.000 s	
<a href="#">movegui&gt;get_parent_fig</a>	2	0 s	0.000 s	
<a href="#">isunix</a>	4	0 s	0.000 s	
<a href="#">hasDisplay</a>	2	0 s	0.000 s	
<a href="#">movegui&gt;setActivePositionProperty</a>	2	0 s	0.000 s	
<a href="#">..._gui&gt;slider_transparency_CreateFcn</a>	1	0 s	0.000 s	
<a href="#">view_sp_gui&gt;slider_img_CreateFcn</a>	1	0 s	0.000 s	
<a href="#">guihandles&gt;getParentFigure</a>	1	0 s	0.000 s	

<a href="#">ndgrid</a>	2	0 s	0.000 s	
<a href="#">intmin</a>	1	0 s	0.000 s	
<a href="#">axescheck</a>	1	0 s	0.000 s	
<a href="#">axis&gt;allAxes</a>	1	0 s	0.000 s	
<a href="#">...set(rootobj,'ShowHiddenHandles',Temp)</a>	1	0 s	0.000 s	
<a href="#">flipud</a>	2	0 s	0.000 s	
<a href="#">flip</a>	1	0 s	0.000 s	
<a href="#">view_sp_gui&gt;view_sp_gui_OutputFcn</a>	1	0 s	0.000 s	

**Self time** is the time spent in a function excluding the time spent in its child functions. Self time also includes overhead resulting from the process of profiling.