

Issues

#	Project	Tracker	Status	Priority	Subject	Assignee	Updated
3065	Whampyr	User story	New	Normal	choose number of besse functions in a smart way		17/07/2018 10:45 AM
3064	Whampyr	User story	New	Normal	fix bug in contour definition		17/07/2018 10:44 AM
3063	Whampyr	User story	New	Normal	whampyr must check that the total charge density is zero		17/07/2018 10:38 AM
3062	Whampyr	User story	New	Normal	make bernard package		17/07/2018 10:38 AM
3061	Whampyr	User story	New	Normal	fart : becnhmark building a tree from another sub-tree		17/07/2018 10:38 AM
3060	Whampyr	User story	New	Normal	check derivatives of hot maxwellian case (notebook)		17/07/2018 10:38 AM
3059	Whampyr	User story	New	Normal	notebook on hot maxwellian case		17/07/2018 10:38 AM
3058	Whampyr	User story	New	Normal	electrostat module proposes f/f		17/07/2018 10:38 AM
3056	Whampyr	User story	New	Normal	langmuir module proposes f/f		17/07/2018 10:38 AM
3055	Whampyr	User story	New	Normal	user can get a list of ion populations (like electrons())		17/07/2018 10:38 AM
3054	Whampyr	User story	New	Normal	fart can cache Z functions values		17/07/2018 10:38 AM
3053	Whampyr	User story	New	Normal	user can delete a population from a plasma		17/07/2018 10:38 AM
2373	SciQLOP	Bug	New	Normal	terminating with uncaught exception of type std::out_of_range: unordered_map::at: key not found		14/02/2019 09:59 AM
2129	SciQLOP	Bug	Resolved	High	wind acquisition does not work		14/02/2019 09:59 AM
2120	SciQLOP	Bug	New	Normal	variable is never downloaded although the progress bar is well advanced		14/02/2019 09:59 AM
2119	SciQLOP	Bug	New	Normal	scroll bar appears and disappear		14/02/2019 09:59 AM
2078	SciQLOP	Bug	New	High	plot variable defined on range A on a graph defined on range B causes a download and does not plot		14/02/2019 09:59 AM
2061	SciQLOP	Task	New	Normal	design + implementation sélection temps versus orbit		14/02/2019 09:59 AM
2060	SciQLOP	Task	New	Normal	Settings plot par défaut + ergonomie (axes, légendes..)		14/02/2019 09:59 AM
2059	SciQLOP	Task	New	Normal	debug/feedback curseurs zones		14/02/2019 09:59 AM
2058	SciQLOP	Task	New	Normal	Design et implementation curseurs/zone dans les plots		14/02/2019 09:59 AM
2057	SciQLOP	Task	New	Normal	feedback debug GUI catalog		14/02/2019 09:59 AM
2056	SciQLOP	Task	New	Normal	implémentation du GUI catalog		14/02/2019 09:59 AM
2055	SciQLOP	Task	New	Normal	design GUI catalog		14/02/2019 09:59 AM
2054	SciQLOP	Task	New	Normal	feedback/debug spectro		14/02/2019 09:59 AM
2052	SciQLOP	Task	New	Normal	layout dynamique des plots		14/02/2019 09:59 AM
2051	SciQLOP	Task	New	Normal	debug/feedback backend catalog		14/02/2019 09:59 AM
2050	SciQLOP	Task	New	Normal	implémentation du backend catalog		14/02/2019 09:59 AM
2049	SciQLOP	Task	New	Normal	design backend catalog		14/02/2019 09:59 AM
2048	SciQLOP	Task	New	Normal	Drag and Drop		14/02/2019 09:59 AM

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2047	SciQLOP	Task	New	Normal	test import/export VOTable	Laurent Mirioni	14/02/2019 09:59 AM
2046	SciQLOP	Task	New	Normal	arbre JSON	Laurent Mirioni	14/02/2019 09:59 AM
2045	SciQLOP	Task	In Progress	High	aide spectro	Laurent Mirioni	14/02/2019 09:59 AM
2044	SciQLOP	Task	In Progress	Normal	spectro notebook	Laurent Mirioni	14/02/2019 09:59 AM
919	SciQLOP	Feature	New	Normal	allow possible connection between events in catalogs		14/02/2019 10:29 AM
918	SciQLOP	Feature	New	Normal	View catalog timelines		14/02/2019 10:29 AM
779	Dev	Task	New	Immediate	dev wiki, list, etc	Alexis Jeandet	11/10/2016 03:59 PM
674	SciQLOP	Task	New	Normal	code comments		14/02/2019 10:16 AM
673	SciQLOP	Feature	New	High	code must be documented		14/02/2019 10:29 AM
663	SciQLOP	Task	In Progress	Normal	Improve filter performance in space data tree		14/02/2019 10:16 AM
366	QLop	Feature	New	Normal	visualisation de spectrogrammes	Alexis Jeandet	11/06/2015 06:04 PM
365	QLop	Feature	New	Normal	lecture fichiers CDF		11/06/2015 06:03 PM