

## ScalES-PPM - Issues

#	Tracker	Status	Priority	Subject	Assignee	Updated
300	Task	Closed	Normal	Use generalized rectilinear generation routine in sparse mask index test	Thomas Jahns	06/01/2012 01:25 PM
299	Bug	Closed	Low	Fix array passing in C/Fortran interface files from P*TYPE* to *TYPE*V	Thomas Jahns	06/01/2012 02:14 PM
298	Feature	New	Normal	Use binary search in sorted_insertion	Thomas Jahns	01/18/2012 08:58 PM
297	Bug	Assigned	Normal	Fix i4 assumptions in multiple routines	Thomas Jahns	01/02/2012 05:02 PM
296	Feature	Assigned	Normal	Multi-threaded repartitioning routine	Thomas Jahns	01/02/2012 02:20 PM
295	Task	New	Normal	Apply optimizations to repartitioning routines	Thomas Jahns	01/02/2012 02:17 PM
294	Feature	New	Low	Add OpenMP multithreaded index construction routine	Thomas Jahns	01/02/2012 02:11 PM
286	Bug	New	Normal	Fix test for FPU precision correction code	Thomas Jahns	10/17/2011 01:19 PM
284	Bug	Closed	Normal	Fix MPI_Comm_f2c test	Thomas Jahns	03/16/2012 04:31 PM
283	Documentation	New	Normal	Account for preprocessor directives	Thomas Jahns	09/26/2017 03:22 AM
282	Documentation	New	Normal	Add introductory page to unit-documentation	Thomas Jahns	09/19/2011 01:14 PM
261	Bug	Closed	Normal	Check wether make dist-check works	Thomas Jahns	03/18/2022 10:14 AM
260	Task	Resolved	Normal	Investigate wether the library contains symbols not conforming to the PPM-prefix requirement and fix violations	Thomas Jahns	03/24/2011 05:57 PM
259	Task	Closed	Normal	Decide on first public version number	Thomas Jahns	03/18/2022 10:15 AM
258	Task	Assigned	Normal	Produce release-ready version of ScalES-PPM	Thomas Jahns	03/18/2022 10:15 AM
220	Feature	Assigned	Normal	Add distributed summation routines	Thomas Jahns	12/08/2010 11:52 AM
213	Task	Closed	Normal	Decide on prefix for externally visible names	Thomas Jahns	04/05/2011 02:03 PM
212	Feature	Closed	Normal	Add cache database to dependency tracker	Thomas Jahns	06/04/2012 04:59 PM
19	Bug	Closed	Normal	extent representation naming	Thomas Jahns	03/25/2010 05:03 PM