Email Voting Status									
Person		Voting	CH-10	CH-102	CH-103	CH_104	CH-106	CH-107	CH-108
Arturo Salz	1	1	1	1	1	1	1	1	1
Brad Pierce	1	1	1	1	1	1	1	1	1
Cliff Cummings	1	0							
Dennis Brophy	1	0							
Francoise Martinolle	1	1	1	-13	1	1	1	1	1
Jay Lawrence	1	1	1	-13	1	1	1	1	1
Mehdi Mohtashemi	1	1	1	1	1	1	1	1	1
Neil Korpusik	1	0							
Stefen Boyd	1	1	1	1	1	1	1	1	1
Stu Sutherland	1	0							
Totals	10	6	6	-22	6	6	6	6	6

CH-10 Stefen // C.19 realtoa() should take a real, not an integer. Changed 108 to include fix. Stefen approves. Francoise Why are all the task and functions using the "integer" verilog type rather than the "int" type? The integer verilog type holds 4 state values. I think these string methods ought to work on int types rather than integer. The purpose of these methods is to provide the dual functionality which already exists with C strings, correct? If not, it would be appropriate to detail the conversion which is executed and

- describe what does a X and Z converts to?
- realtoa should take real type argument

Changes made in CH-111 and CH-108 to address the concerns. Francoise approves.

- CH-102 Suggest the change: remove the sentence: , which represents a non-existent handle Arturo
 - Jay 1) I don't like this keyword, maybe something like Chandle would avoid more conflicts with existing names and the wording in CH-104

2) Has the sv-cc dealt with all the other layout compatibility issues from SV to 'C'. If not, adding this type is premature.

Francoise Would like Cpointer name instead of handle.

Would like to be able to have a C compatible struct contain a Cpointer type fields, otherwise you cannot construct a C list using the C interface and pass it back to Verilog.

We should not allow to have packed structs and packed unions contain Cpointer member fields.

CH-103 Francoise I dont think that the following sentence is correct: "SystemVerilog allows a subroutine declaration to specify a default value for each singular (non-packed-array) argument." because singular does not just mean non-packed array. If you remove "(non packed array)" I will approve. The Draft 3 LRM does not have the (non-packed-array) so the CH-103 was modified to match. CH-104 You need a new change for "if it is not, \$cast()generates a runtime error occurs and leaves the destination variable Stefen unchanged."

Note that "occurs" should be deleted. This is fixed in CH-106.

Some of these changes are also included in CH-107 CH-108 Arturo