Summary of Comments on Untitled Document

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Sequence number: 1
Author: dwarmke
Date: 3/26/2003 1:20:44 PM
Type: Note

The formatting here is kinda bad. I suggest you copy from the list of contributors to the SV-CC DATE tutorial, possibly including the special mentions of work done by you and Andrzej.

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Sequence number: 1
Author: dwarmke
Date: 3/26/2003 1:21:12 PM
Type: Note

Please remove the hyphens in SystemVerilog-layer and C-layer.

Sequence number: 2
Author: dwarmke
Date: 3/26/2003 1:21:58 PM
Type: Note

"to build a heterogeneous system" should be "a heterogeneous system to be built"

Sequence number: 3
Author: dwarmke
Date: 3/26/2003 1:22:18 PM
Type: Note

"the existing" should be "to existing"

Sequence number: 4
Author: dwarmke
Date: 3/26/2003 1:23:00 PM
Type: Note

"languages either" should be "languages on either"

Sequence number: 5
Author: dwarmke
Date: 3/26/2003 1:35:56 PM
Type: Note

"external function" should be "imported function".

Sequence number: 6
Author: dwarmke
Date: 3/26/2003 1:36:04 PM
Type: Note

ibid.

Sequence number: 7
Author: dwarmke
Date: 3/26/2003 1:36:27 PM
Type: Note

ibid. Please do global search and replace on "external function"

Sequence number: 8
Author: dwarmke
Date: 3/26/2003 1:36:49 PM

Type: Note
    "entirely based entirely" should be "based entirely"

Sequence number: 9
Author: dwarmke
Date: 3/26/2003 1:37:05 PM
Type: Note
    "Calls sites" should be "Call sites"

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Sequence number: 1
Author: dwarmke
Date: 3/26/2003 1:37:30 PM
Type: Note
    "a foreign function" should be "an imported function"

Sequence number: 2
Author: dwarmke
Date: 3/26/2003 1:42:06 PM
Type: Note
    "a more general code" should be "generalized code"

Sequence number: 3
Author: dwarmke
Date: 3/26/2003 1:43:08 PM
Type: Note
    Please remove the hyphen before "layer". Please do global search on "-layer" and remove all such hyphens.

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Sequence number: 1
Author: dwarmke
Date: 3/26/2003 3:56:17 PM
Type: Note
    "allow to" should be "allow users to"

Sequence number: 2
Author: dwarmke
Date: 3/26/2003 3:56:27 PM
Type: Note
    "in an addition" should be "in addition"

Sequence number: 3
Author: dwarmke
Date: 3/26/2003 3:57:15 PM
Type: Note
    Funny formatting here. Is it permanent or should it be cleaned?

Sequence number: 4
Author: dwarmke
Date: 3/26/2003 3:58:00 PM
Type: Note
    "semantical constraints" should be "semantic constraints" (or at least be consistent with the term used in the section's first
    sentence)

Sequence number: 5
Author: dwarmke
Date: 3/26/2003 3:58:13 PM
Type: Note
    "all the imported" should be "all imported"

Sequence number: 6
Author: dwarmke
Date: 3/26/2003 3:58:41 PM
Type: Note
"for an imported function" is a sentence fragment, due to preceding period '.'.

Sequence number: 7
Author: dwarmke
Date: 3/26/2003 3:59:05 PM
Type: Note
"of imported function call" should be "of such imported function calls"

Sequence number: 8
Author: dwarmke
Date: 3/26/2003 3:59:22 PM
Type: Note
"take" should be "consume"

Sequence number: 9
Author: dwarmke
Date: 3/26/2003 3:59:48 PM
Type: Note
"which" should be "whose"

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Sequence number: 1
Author: dwarmke
Date: 3/26/2003 4:00:25 PM
Type: Note
"if context property" should be "if the context property"

Sequence number: 2
Author: dwarmke
Date: 3/26/2003 4:02:10 PM
Type: Note
More "external function" around here. Should be changed to "imported function".

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Sequence number: 1
Author: dwarmke
Date: 3/26/2003 4:05:06 PM
Type: Note
"extern definition" should be "import declaration".

Sequence number: 2
Author: dwarmke
Date: 3/26/2003 4:05:24 PM
Type: Note
"external language function" should be "foreign language function" or "imported function"

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Sequence number: 1
Author: dwarmke
Date: 3/26/2003 4:14:17 PM
Type: Note
"a more general code" should be "generalized code"

Sequence number: 2
Author: dwarmke
Date: 3/26/2003 4:14:55 PM
Type: Note
    "by WYSIWYG principle" should be "by the WYSIWYG principle".

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Sequence number: 1
Author: dwarmke
Date: 3/26/2003 4:16:13 PM
Type: Note
    This sentence says "formal arguments are never coerced". The following sentence says "coercion rules are the same as for native SystemVerilog functions". We need to be explicit that only actual arguments are coerced, not formal arguments. I think my v2 draft spelled this out more clearly. Please double-check.

Sequence number: 2
Author: dwarmke
Date: 3/26/2003 4:16:42 PM
Type: Note
    "external declaration" around here should be "import declaration".

Sequence number: 3
Author: dwarmke
Date: 3/26/2003 4:17:04 PM
Type: Note
    "The formal arguments" should be "Formal arguments".

Sequence number: 4
Author: dwarmke
Date: 3/26/2003 4:17:35 PM
Type: Note
    "the actual argument" should be "the corresponding actual arguments". (plural-singular match is required grammatically)

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Sequence number: 1
Author: dwarmke
Date: 3/26/2003 4:17:59 PM
Type: Note
    "a foreign code" should be "foreign code".