

	<b>routine</b>	<b>feature</b>	<b>use-case</b>
<b>Conf</b>	3		
<b>Cover</b>	1	3	5
<b>Order</b>		1	2
<b>Src</b>	6	6	6
<b>Std</b>	3	1	2
<b>Struc</b>	1	2	2
<b>Test</b>	5	5	6
<b>Trc</b>	5	5	4
<b>iFL</b>		2	3

Table 1: Count of categories during various sections regarding “By IDE” aspect

	<b>routine</b>	<b>feature</b>	<b>use-case</b>
<b>AddDbg</b>		1	1
<b>DrillDn</b>	2	2	2
<b>DrillUp</b>	4	4	5
<b>Refact</b>	1		

Table 2: Count of categories during various sections regarding “Debugging strategies” aspect

	<b>routine</b>	<b>feature</b>	<b>use-case</b>
<b>IntDeb</b>	4	3	3
<b>ManDeb</b>	6	5	5
<b>SocDeb</b>	5	1	2
<b>ToolDeb</b>	1	5	6

Table 3: Count of categories during various sections regarding “Debugging styles” aspect

	<b>routine</b>	<b>feature</b>	<b>use-case</b>
<b>Conf</b>	2	4	3
<b>Cons</b>	1	6	5
<b>Ready</b>		2	4

Table 4: Count of categories during various sections regarding “Diverging from routine” aspect

	routine	feature	use-case
<b>Braindump</b>	2	3	3
<b>General</b>	1	1	
<b>InacProc</b>	5	4	4

Table 5: Count of categories during various sections regarding “Ease of verbalization” aspect

	routine	feature	use-case
<b>Comm</b>	6	1	3
<b>Exp</b>	2	2	2
<b>Offic</b>	1		

Table 6: Count of categories during various sections regarding “External sources” aspect

	routine	feature	use-case
<b>CommKnow</b>			1
<b>RelCode</b>	6	6	5
<b>SpecKnow</b>	5	1	2

Table 7: Count of categories during various sections regarding “Information topic” aspect

	routine	feature	use-case
<b>APrio</b>	6	3	4
<b>Furth</b>			1
<b>Integ</b>		3	4
<b>Usels</b>		1	1

Table 8: Count of categories during various sections regarding “Utilization” aspect