Formal Methods in Software Development: Evaluation of Course Software

If you did not use a particular software, do not give marks (please explain in the comment why you did not use it).

	RISCAL				
	Very Low	Low	Medium	High	Very High
Ease of Use	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Learning Success	\bigcirc	0	\bigcirc	\bigcirc	\bigcirc

Optional Comments (what was good/what was bad):

	RISC ProofNavigator/ProgramExplorer				
	Very Low	Low	Medium	High	Very High
Ease of Use	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Learning Success	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc

Optional Comments (what was good/what was bad):

JML/OpenJML Runtime Assertion Checker						
Very Low	Low	Medium	High	Very High		

	very Low	LOW	Medium	піgn	very nigh
Ease of Use	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Learning Success	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc

Optional Comments (what was good/what was bad):

	ESC/Java2				
	Very Low	Low	Medium	High	Very High
Ease of Use	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Learning Success	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc

Optional Comments (what was good/what was bad):

	OpenJML Verifier				
	Very Low	Low	Medium	High	Very High
Ease of Use	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Learning Success	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc

Optional Comments (what was good/what was bad):

	KeY				
	Very Low	Low	Medium	High	Very High
Ease of Use	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Learning Success	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc

Optional Comments (what was good/what was bad):

	Spin				
	Very Low	Low	Medium	High	Very High
Ease of Use	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Learning Success	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc

Optional Comments (what was good/what was bad):