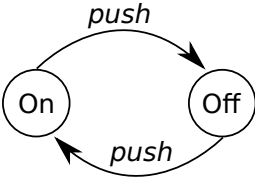|	Rascal	EMF	Java
Abstract Syntax	- ADTs	- Ecore Metamodel	- Fluent API
Tools	- Interpreter - Refactoring tools	- Graphical editor - Animator	- ?
Model	- ADT Values	- Ecore models	- Java
Concrete Syntax	```\nmachine Button\n state On\n on push ⇒ Off\n end\n state Off\n on push ⇒ On\n end\nend\n```		```\nFSM fsm =\n new FSMBuilder(".")\n .init("On")\n .to("Off")\n .on("push")\n .state("Off")\n .to("On")\n .on("push")\n .build();\n```

For the EMF Concrete Syntax cell, a diagram shows two states "On" and "Off" with two "push" transitions between them.