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4.2. Program structure 4.2.1. Introduction to Object Oriented Programming ABM programming can be done in any language, but Object Oriented Programming (OOP from now on) is the most appropriate and widely adopted language because the idea of an object is similar to the idea of an agent. Besides, the majority of popular ABM frameworks are based on OOP. OOP applies to software development the ...

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Object-oriented programming uses objects, but not all of the associated techniques and structures are supported directly in languages that claim to support OOP. The features listed below are common among languages considered to be strongly class- and object-oriented (or multi-paradigm with OOP support), with notable exceptions mentioned.

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Object-oriented programming¶ Python is sometimes described as an object-oriented programming language. This can be somewhat misleading and requires further clarifications. In Python, everything is an object, and can be handled as such. This is what is meant when we say, for example, that functions are first-class objects.

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