

The pragmatist's "Stay out of my way view":

The pragmatist's "stay out of my way" model refers to an approach to programming where the language and its tools prioritize simplicity, flexibility, and efficiency in order to enable developers to accomplish their goals without unnecessary restrictions or interference. In this model, the language and its associated tools should provide a minimal barrier to entry, allowing developers to quickly write code and achieve desired outcomes without imposing excessive rules or constraints.

The pragmatist's "stay out of my way" model means that the language and its tools should not overly restrict developers from adhering strictly to the object-oriented paradigm. It allows for flexibility in incorporating imperative, procedural, and other programming styles alongside object-oriented programming.