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## Basic concept of oops in c pdf

problem or new feature or enhancement is to be added. Modularization also helps code clarity and makes it more readable. #3) Flexibility helps us in flexible programming using the polymorphism feature. Since polymorphism takes many forms, we can have operators or functions that will work with multiple objects and thus protect us from writing different functions for each object #5 #4. Only the data required for the smooth operation of the program are in contact with the user by hiding the internal details. Conclusion Oop is the most important and flexible programming paradigm of modern programming. It is especially useful in modeling real-world problems and is thus very popular. We have discussed the various features of OOP in this tutorial. Moving forward, we will discuss all these features in detail. The next topic in this series will focus on classes and objects in c++ detail with OOP. =&gt; Absolute C++ Click here for training series. chain.

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