

JSci: An open-source alternative for Java 2D graphing



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Java 2D may be the most obvious solution for programming 2D graphs in Java programs, but it's not the only one. This article proposes an elegant alternative in the form of Java Objects for Science (JSci), an open-source package that lets you create 2D bar graphs, pie charts, and line graphs in Swing.

For more details, please visit <http://scripts.goclix.com/jsci-an-open-source-alternative-for-java-2d-graphing-19234>
