Importing JGraphT as a Jar.

In general it is preferable to download JGraphT through Maven, since this approach will automatically download and manage the necessary dependencies for you.

1. Download the desired version of JGraphT, and unpack to the desired location, for instance `<workspace>/<project_folder>/lib/jgrapht-X.Y.Z` where `X.Y.Z` is the JGraphT version number you downloaded.
2. Open up the Workspace of your Project, else create new Workspace.
3. Right Click on **Project** -> Click **Build Path** -> Select **Configure Build Path...**
4. Under **Libraries** Tab -> Click on **Add External JARs...**
5. Browse to the Unzipped "jgrapht-X.Y.Z/lib".
6. Select the JARs you want to add to your project. Add the very least, you want to select `jgrapht-core`.
7. *OPTIONAL*: add documentation and sources. Select the drop-down button of any of the dependencies you added. In the **Project Structure Screen**, select the jgrapht package you added. Select **javadoc** -> **edit** -> **javadoc URL** -> **browse** -> select the javadoc folder from the unzipped "jgrapht-X.Y.Z" archive. Similarly, to add the source files, select **source attachment** -> **edit** -> **external location** -> **external folder** -> select the source folder from the unzipped "jgrapht-X.Y.Z" archive.
8. Click **Apply and Close**
   - Under **Referenced Libraries** folder, you can see all the JAR files are imported.