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ejay 4 crack Category:Djng software Category:Sequencer firmwareQ: Can I prepare a package that would be installed outside of `"/configure && make && make install"` I'm trying to make a C library and can't figure out how to install the package. When I run `./configure && make && make install`, the library appears as a typical library in the `"/usr/lib"` folder. How can I make a package that would be installed in another location? Thanks! A: According to How do I install a C library that is not built by configure and make?, To properly install a library, pass the `--prefix` option to configure (or it's common name `--prefix=PATH`, such as `--prefix=/usr/local`). This option tells the configure script where to install the library. See `configure --help` for details. According to Quickstart, The `--prefix` option specifies where the source and object files should be installed. If you want to install your program to a directory other than `/usr/local`, for example `/usr/local/george`, then you can specify that with the `--prefix` option. By default, the binary distribution is installed in `/usr/local/libexec/libfoo` (if your building for the Mac, it will be `/usr/local/libexec/libfoo/libfoo` and you'll need to specify `--prefix=/usr/local/libexec/libfoo` in the configure script). 1. Field of the Invention The present invention is directed to a semi-conducting ceramic material and the method for making it. In particular, this invention relates to a semi-conducting ceramic material containing titanium having a relative permittivity of 20 or less, resistivities of 100 to 1,000,000 Ohm-cm, a thickness of less than 100 micrometers, and methods of making it. 2. Description of Related Art Recently, ceramic materials have begun to be used in the electronics industry in fields where high capacitance, low cost, small size d4474df7b8