Creating .deb packages Debian

Directory:

```
↪package-version/
        ↪debian/...
        ↪usr/
                ↪ bin/YourScript.sh
        ↪DEBIAN/control
```

Manually create DEBIAN/control and usr/bin and copy program to usr/bin.

Install needed packages:

```
$ apt-get install build-essential autoconf automake autotools-dev dh-make debhelper
devscripts fakeroot xutils lintian pbuilder
```

Example of control files (setpaxgrsec-0.1+alpha1/DEBIAN/control):

```
Source: setpaxgrsec-0.1+alpha
Priority: extra
Maintainer: Mempo <admin@mempo.org>
Build-Depends: debhelper (>= 7), autotools-dev
Standards-Version: 0.1
Homepage: http://www.mempo.org
Package: setpaxgrsec-0.1+alpha
Architecture: amd64
Version: 0.1
Depends: attr
Description: Set Pax flag for firefox (iceweasel) and java
```

In package directory. This command creates the packaging skeleton (debian/*).

```
$ dh_make -s --indep --createorig
```

Create .deb file with gzip compression, level 8:

```
$ dpkg-deb -z8 -Zgzip --build <package-version>
```