

Debian-Science

A Custom Debian Distribution for sciences

Andreas Tille

LSM Amiens, 12.7.2007

- 1 Current status
- 2 Better science support in CDD
- 3 Plan for Realisation
 - Science tools
 - Astronomy
 - Biology
 - Chemistry
 - Electronics
 - Geography
 - Mathematics
 - Physics
 - Others

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Who is willing to work



Debian-Med Strong focus on Microbiology

Debian-GIS Geographical Information Systems (especially GRASS)

DebiChem Chemistry

Debian-Med Strong focus on Microbiology

Debian-GIS Geographical Information Systems (especially GRASS)

DebiChem Chemistry

Debian-Med Strong focus on Microbiology

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DebiChem Chemistry

- Idea of CDD needs some time to penetrate
 - Advantages are not widely known
 - Nobody likes to do the grunt work

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Debian-
Science

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Current status

Possibilities

Realisation

Science tools

Astronomy

Biology

Chemistry

Electronics

Geography

Mathematics

Physics

Others

- **Scientific user support**
- Does not really focus on CDD and tools
- Slack discussion of scientific issues in Debian

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● DebTags

● Debram

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- DebTags
- Debram

- CDD provides straightforward access to package pool
- No need for searching interesting packages
- Engagement for packaging more scientific Free Software
- Further addons like user menus, preconfiguration, ...

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- Several packages covering different sciences
- How fine grained separating sciences?
- Separate meta-packages for development packages
- Separate meta-packages for documentation packages

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- science-astronomie
- science-biology
- science-chemistry
- science-geography
- science-math
- science-physics
- ...

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- science-astronomie
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- science-chemistry
- science-geography
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- science-physics
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- science-visualisation (-plotting)
- science-statistics (-data_processing)
- science-diagrams
- science-typesetting (-publishing)
- science-bibliography

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- Sort out those where there is no specific Free Software

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visualization gnuplot, labplot, mayavi etc.,

data processing octave, R

diagrams dia, xfig

publishing texlive-publishers, texlive-science, bibtex, ...

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Take over dependencies from *education-astronomy*

Recommends: gpredict, kstars, ssystem, starplot,
stellarium, xplanet, xplanet-images

Suggests: celestia, gstar, spacechart, stars, sunclock,
xephem, xtide, xtide-data

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Suggests: cl-geodesics

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Depends: adun.app, amap-align, biosquid, blast2, boxshade, dialign, fastdnaml, fastlink, garlic, gdpc, gff2aplot, gff2ps, ghemical, gromacs, hmmer, kalign, loki, melting, mipe, mummer, muscle, ncbi-epcr, ncbi-tools-bin, ncbi-tools-x11, njplot, perlprimer, poa, primer3, probcons, proda, pymol, r-cran-qt1, rasmol, readseq, seaview, sibsim4, sigma-align, sim4, t-coffee, tigr-glimmer, tree-puzzle | tree-ppuzzle, treeviewx, wise

Recommends: textopo

Suggests: arb, bugsx, clustalw, clustalw-mpi, clustalx, molphy, mozilla-biofox, phylip, treetool

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Suggested *science-genomics??*

Take over dependencies from *education-chemistry*

Recommends: chemtool, easychem, gchempaint, gdis,
ghemical, gperiodic, kalzium, pymol, viewmol,
xdrawchem

Suggests: lum, mek, rasmol, xem, xpovchem

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Tagged by *debram*:

Recommends: apbs, libmopac7-0, mpqc, psi3, gromacs | gromacs-lam | gromacs-mpich, easychem, gdpc, polyxmass

Suggests: gdpc-examples

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science-chemistry-doc: gromacs-doc, polyxmass-doc

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science-chemistry-doc: gromacs-doc, polyxmass-doc

Take over dependencies from *education-electronics*

Recommends: gpsim, gpsim-logic, kicad, kicad-doc-de,
kicad-doc-en, kicad-doc-es, kicad-doc-fr,
ksimus, ksimus-boolean, ksimus-datarecorder,
ksimus-floatingpoint, oregano, qucs

Suggests: eagle, electric, freehdl, gpsim-1ded, gtkwave,
pcb, vipec, xcircuit

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Recommends: atlc, cassbeam, drawtiming, nec, xnecview, geda, libgeda20, geda-gattrib, geda-gsymcheck, geda-symbols, geda-utils, gnuicap, transcalc, necpp, xsmc-calc, mpb, vipec

Suggests: atlc-examples, geda-examples

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science-electronics-dev: confluence, libgeda-dev,
libnecpp-dev, verilog, vbpp, vbs

science-electronics-doc: geda-doc, mpb-doc

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science-electronics-doc: geda-doc, mpb-doc

Connection to *science-physics??*

Take over dependencies from *education-geography*

Suggests: grass

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Missing in *education-geography*

Recommends: drawmap, gdal-bin, kgeography,
libgeo-coordinates-utm-perl,
libgeography-nationalgrid-perl,
libgeo-helmerttransform-perl,
libgeo-metar-perl, libgeo-postcode-perl,
libgeos2c2a, libgeos-c1, ogdi-bin, qgis,
qgis-plugin-grass, postgis, proj, thuban

Suggests: geotoad, gpsbabel, libmapnik1d, libogdi3.2,
libterralib1c2a, r-cran-mapdata, r-cran-maps

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libterralib1c2a, r-cran-mapdata, r-cran-maps

science-geography-dev: grass-dev, libgeos-dev,
libmapnik-dev, libogdi3.2-dev, libpostgis-java,
libqgis0-dev, libterralib1-dev, mapnik-plugins,
mapnik-utils, python-gdal, python-mapnik

science-geography-doc: grass-doc, libgeos-doc,
libterralib1-doc, proj-ps-doc

science-geography-dev: grass-dev, libgeos-dev,
libmapnik-dev, libogdi3.2-dev, libpostgis-java,
libqgis0-dev, libterralib1-dev, mapnik-plugins,
mapnik-utils, python-gdal, python-mapnik

science-geography-doc: grass-doc, libgeos-doc,
libterralib1-doc, proj-ps-doc

Suggested subgroups:

- science-math-arithmetic
- science-math-geometry
- science-math-numeric
- science-math-statistics
- science-math-misc

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Take over dependencies from *education-mathematics*

Recommends: drgeo, geg, gnuplot, grace, kig, kmplot,
kpercentage, kseg, mathwar, maxima, octave,
pari-gp, xabacus, xaos, xeukleides, yacas

Suggests: abakus, drgenius, k3dsurf, kalgebra, kbruch,
kgeo, kregexpeditor, magicsquare, qliss3d,
scilab, xarith

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Tagged by *debram* or debtags:

Recommends: dome, freefem3d, geomview, gmp-ecm, libjts-java, qhull-bin, tela

Suggested subgroups:

- science-physics-geo
- science-physics-fluid-dynamics
- science-physics-mechanical
- science-physics-particle
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Suggests: kturtle, lum, mek, xem, xoscope

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Take over dependencies from *med-physics*

Depends: octave | octave2.1, paw++, r-base | r-base-core

Recommends: paw

Suggests: paw-demos

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Recommends: cernlib, gausssum, libcojets2, libeurodec1, libherwig59-2, libisajet758-2, liblhpdf0, libpdfplib804, libphtools2, lightspeed, mpb | mpb-mpi, python-pyode, tessa | tessa-mpi, tochnog, units-filter

Suggests: cernlib-extra, libphtools2, libalps1, libalps-bin, libalps-heap1 | libalps-light1 | libalps-mpi1 | libalps-pvm1, revtex

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science-physics-dev: libalps1-dev, libalps-heap1-dev |
libalps-light1-dev | libalps-mpi1-dev |
libalps-pvm1-dev, libcojets2-dev,
libeurodec1-dev, libherwig59-2-dev,
libpdfplib804-dev, libisajet758-2-dev,
libphtools2-dev

science-physics-doc: geant321-doc, technog-doc,
mpb-doc, python-pyode-doc

science-physics-dev: libalps1-dev, libalps-heap1-dev |
libalps-light1-dev | libalps-mpi1-dev |
libalps-pvm1-dev, libcojets2-dev,
libeurodec1-dev, libherwig59-2-dev,
libpdfplib804-dev, libisajet758-2-dev,
libphtools2-dev

science-physics-doc: geant321-doc, technog-doc,
mpb-doc, python-pyode-doc

- science-agricultural
- science-anthropology (same as archaeology?)
- science-architectural
- science-climatology
- science-economics
- science-hci
- science-linguistics
- science-pharmaceuticals (duty of Debian-Med)
- science-psychology (duty of Debian-Med)
- science-signal-processing
- science-sociology
- science-structural

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- science-psychology (duty of Debian-Med)
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- science-sociology
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This talk can be found at

<http://people.debian.org/~tille/talks/>

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