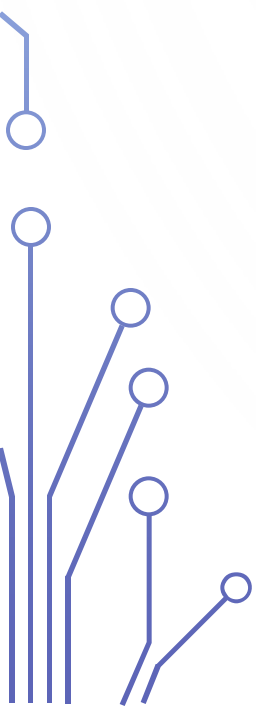
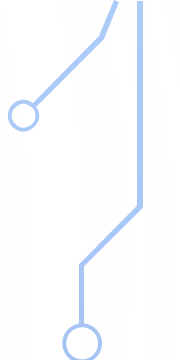
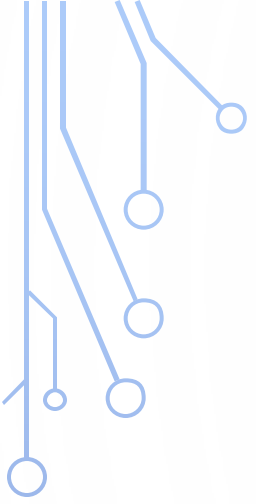
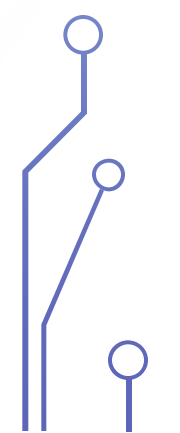
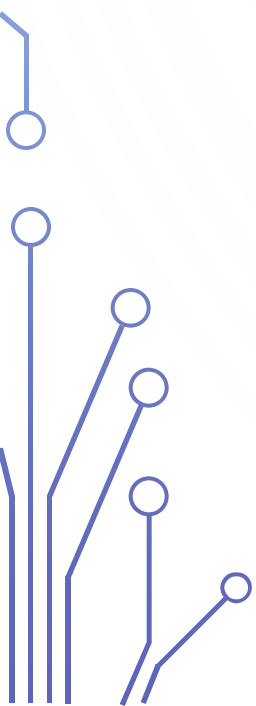
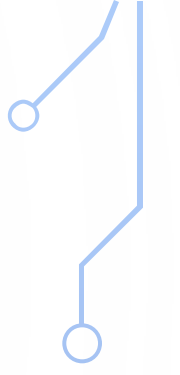
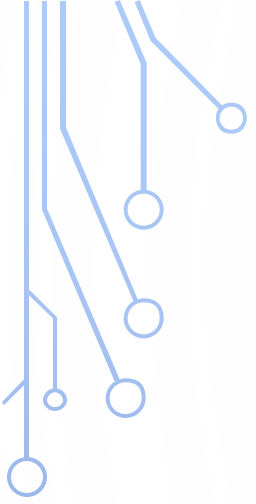




MICHAL ČERNÝ
DIGITÁLNÍ KOMPETENCE 2016















Basic data :
M 31 -- Galaxy

query around with radius 2 arcmin

Other object types: LIN () , G (LEDA, 2MASX, MCG, UGC, UZC, Z, [M98c]) , AGN ([VV2000c], [VV2003c], [VV98c]) , Rad (2C, DA, [DGW65]) ,
IR (IRAS, IRC, RAFGL) , QSO ([VV2006], [VV2010]) , GiC (GIN) , GiG (K79) , X (XSS)

ICRS coord. (ep=J2000): 00 42 44.330 +41 16 07.50 (Infrared) [~ ~ ~] B [2006AJ....131.1163S](#)

FK5 coord. (ep=J2000 eq=2000): 00 42 44.330 +41 16 07.50 (Infrared) [~ ~ ~] B [2006AJ....131.1163S](#)

FK4 coord. (ep=B1950 eq=1950): 00 40 00.09 +40 59 41.7 (Infrared) [~ ~ ~] B [2006AJ....131.1163S](#)

Gal coord. (ep=J2000): 121.1743 -21.5733 (Infrared) [~ ~ ~] B [2006AJ....131.1163S](#)

Radial velocity / Redshift / cz: V(km/s) -300.0 [4.0] / z(spectroscopic) -0.001000 [0.000013] / cz -299.85 [4.00] (~) C
[2012AJ....144....4M](#)

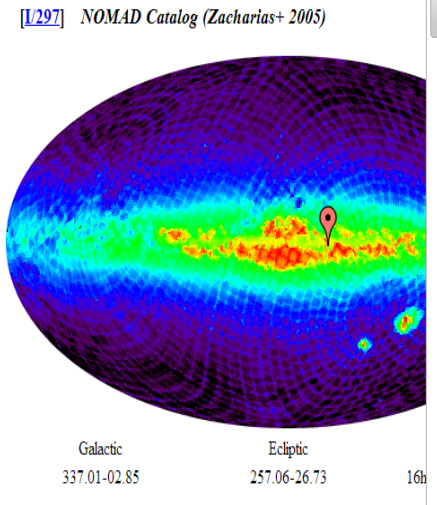
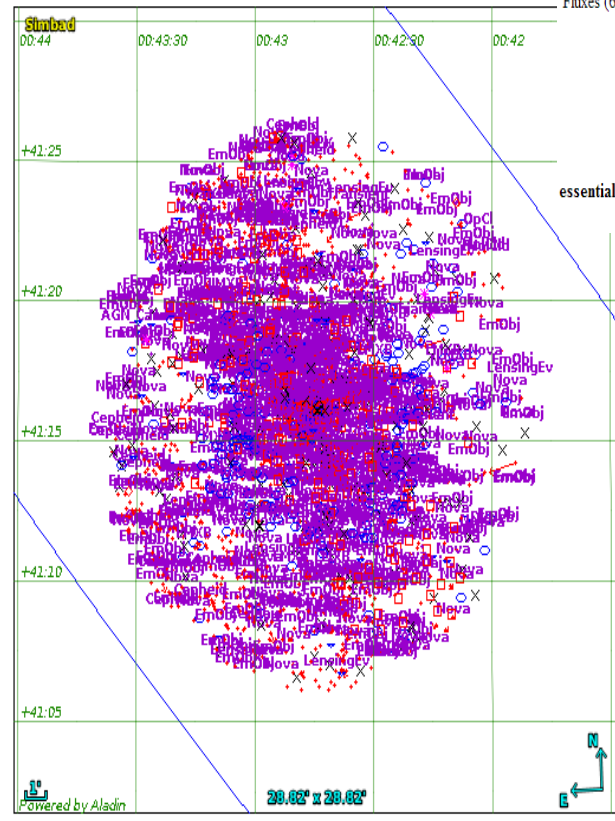
Morphological type: SA(s)b D [2013AJ....146...67B](#)

Angular size (arcmin): 129 25 45 (~) (~) C ~

Fluxes (6):
U 4.86 [0.03] D [2007ApJS...173...185G](#)
B 4.36 [0.02] D [2007ApJS...173...185G](#)
V 3.44 [0.03] D [2007ApJS...173...185G](#)
J 2.094 [0.016] C [2006AJ....131.1163S](#)
H 1.283 [0.017] C [2006AJ....131.1163S](#)
K 0.984 [0.017] C [2006AJ....131.1163S](#)



essential notes: • See GALEX UV data in [GALEX data](#)



Show 10 entries

Search:

NOMAD1YM	RAJ2000	DEJ2000	r	pmRAe	pmRA	pmDEe	pmDE	Bmag_r	Bmag	Vmag_r	Vmag	Rmag_r	Rmag
0406-0613212	.M 251.6583608	-49.3224261	M 0.0	0.0	0.0	0.0							
0406-0613213	.M 251.6585569	-49.3417431	M 0.0	0.0	0.0	0.0							
0406-0613214	.. 251.6586361	-49.3374389	B 58.0	8.0	16.0	13.0	16.820	B				16.480	e
0406-0613215	.M 251.6586450	-49.3043142	M 0.0	0.0	0.0	0.0							
0406-0613216	YM 251.6586778	-49.3793111	B 0.0	0.0	0.0	0.0	17.320	B	17.740	Y	17.160	B	
0406-0613217	.M 251.6587819	-49.3356822	M 0.0	0.0	0.0	0.0							
0406-0613218	YM 251.6591917	-49.3984250	B 0.0	0.0	0.0	0.0	17.200	B	17.650	Y	16.320	B	
0406-0613219	.M 251.6592500	-49.3568167	B 0.0	0.0	0.0	0.0	17.270	B				15.920	e
0406-0613220	YM 251.6595028	-49.3180139	B 0.0	0.0	0.0	0.0	16.680	B	16.640	Y	16.270	B	
0406-0613221	.M 251.6595078	-49.3758131	M 0.0	0.0	0.0	0.0							

Showing 1 to 10 of 50 entries

[get the EPS file for this image](#)

© UDS/CNRS

[Contact](#)



Select Collection:
 All MAST Observations
 Portal v1.6.9

Start Page MAST: T Tau MAST: M60

532 Total Rows

Filters Table View

Clear Filters Edit Facets... Help...

All Checked Unchecked

Filter All Record Fields

Product Type

Order Values by Count

calibration (34 of 34)

Details: MAST: T Tau - T-TAU

Summary Details

T-TAU - O80601020

AstroView

04:21:59.420 +19:32:06.40 RA DEC
 04:21:59.420 +19:32:06.40 hhhmss/deg

Target M
 T-TA

HD28

HD28

HD28

532 Total Rows

NGC 1555 Footprints: All

Table View

Actions	Preview
<input checked="" type="checkbox"/>	
18	
19	
20	

Details: MAST: T Tau - HD 284419

Summary Details

HD 284419 - swp15475

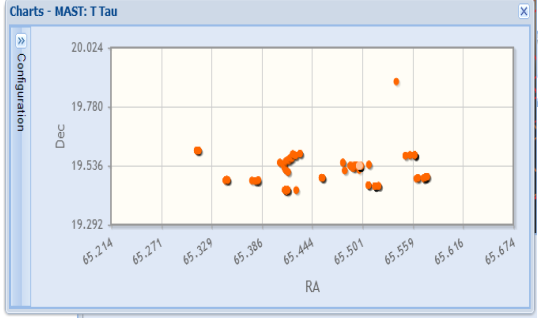
Publication ID RA

33010 04:21:

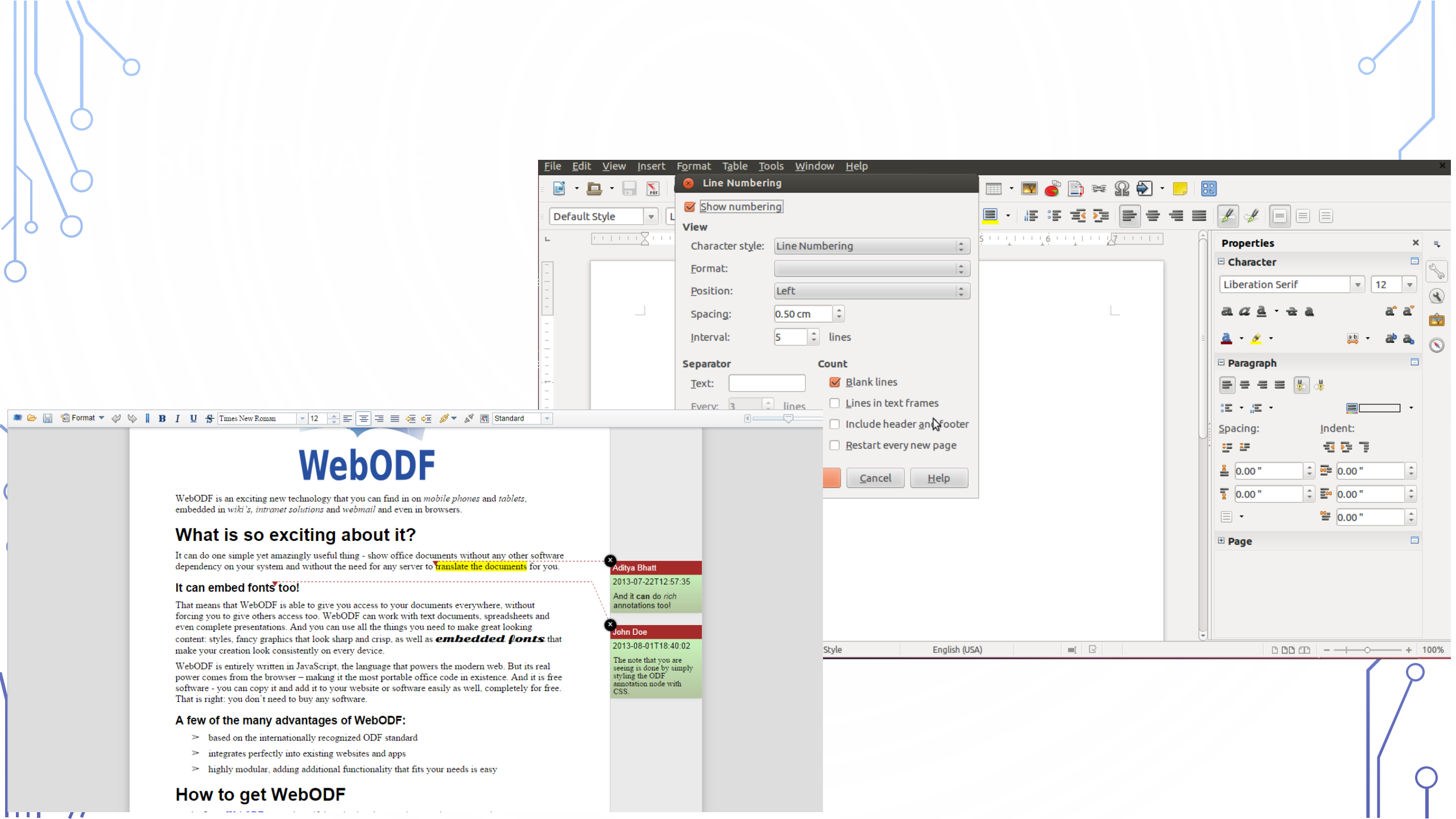
Publisher: undefined
 Collection: IUE
 Instrument: SWP
 Obs ID: swp15475
 Exposure Time: 53398.75 (s)
 Proposal PI: Lee W. Hartmann
 Proposal ID: [MLDLH](#)

04:21:59.420 +19:32:06.40 RA DEC
 04:21:59.420 +19:32:06.40 hhhmss/deg

Number: undefined
 Section: HST
 STIS/FUV-MAMA
 ID: O80601020
 Exposure Time: 2870 (s)
 Proposal PI: CALVET
 Proposal ID: [9785](#)







WebODF

WebODF is an exciting new technology that you can find in on *mobile phones* and *tablets*, embedded in *wiki's*, *intranet solutions* and *webmail* and even in browsers.

What is so exciting about it?

It can do one simple yet amazingly useful thing - show office documents without any other software dependency on your system and without the need for any server to [translate the documents](#) for you.

It can embed fonts too!

That means that WebODF is able to give you access to your documents everywhere, without forcing you to give others access too. WebODF can work with text documents, spreadsheets and even complete presentations. And you can use all the things you need to make great looking content: styles, fancy graphics that look sharp and crisp, as well as **embedded fonts** that make your creation look consistently on every device.

WebODF is entirely written in JavaScript, the language that powers the modern web. But its real power comes from the browser – making it the most portable office code in existence. And it is free software - you can copy it and add it to your website or software easily as well, completely for free. That is right: you don't need to buy any software.

A few of the many advantages of WebODF:

- > based on the internationally recognized ODF standard
- > integrates perfectly into existing websites and apps
- > highly modular, adding additional functionality that fits your needs is easy

How to get WebODF

Aditya Bhatt
2013-07-22T12:57:35
And it can do rich annotations too!

John Doe
2013-08-01T18:40:02
The note that you are seeing is done by simply styling the ODF annotation node with CSS.

File Edit View Insert Format Table Tools Window Help

Line Numbering

Show numbering

View

Character style: Line Numbering

Format:

Position: Left

Spacing: 0.50 cm

Interval: 5 lines

Separator

Text:

Count

Blank lines

Lines in text frames

Include header and footer

Restart every new page

Cancel Help

Properties

Character

Liberation Serif 12

Paragraph

Spacing: Indent:

0.00 " 0.00 "

0.00 " 0.00 "

0.00 "

Page



YOUR COURSES [\(View all enrolled courses\)](#)



On Strategy : What Managers Can Learn from Philosophy - PART 1
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AMNH • Nov 3rd



Foundations of Business Strategy
University of Virginia, Jan 13th



Galileo



A History of the World since 1300
Princeton University



The Pennsylvania State University
Creativity, Innovation, and Change

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The University of North Carolina at Chapel Hill
Metadata: Organizing and Discovering Information

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University of Pennsylvania
An Introduction to Financial Accounting

Sep 15th Nov 24th

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Princeton University
A History of the World since 1300

Sep 16th Dec 9th

[course info](#) | [un-enroll](#)

[Go to class](#)

COURSERA POLL

How likely would you be to mention Coursera classes you have taken on your resume or LinkedIn?

- Very likely
- Somewhat likely
- Neutral
- Somewhat unlikely
- Very unlikely

[skip](#)

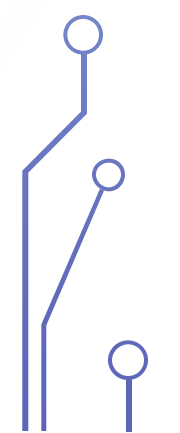
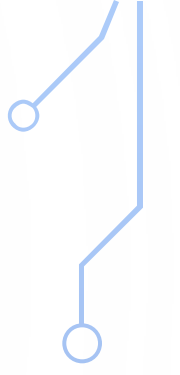
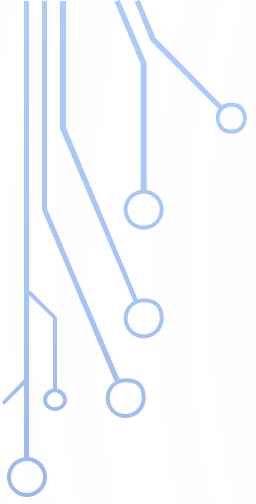
RECOMMENDED FOR YOU



Markets with Frictions
University of Wisconsin-Madison, Date TBA



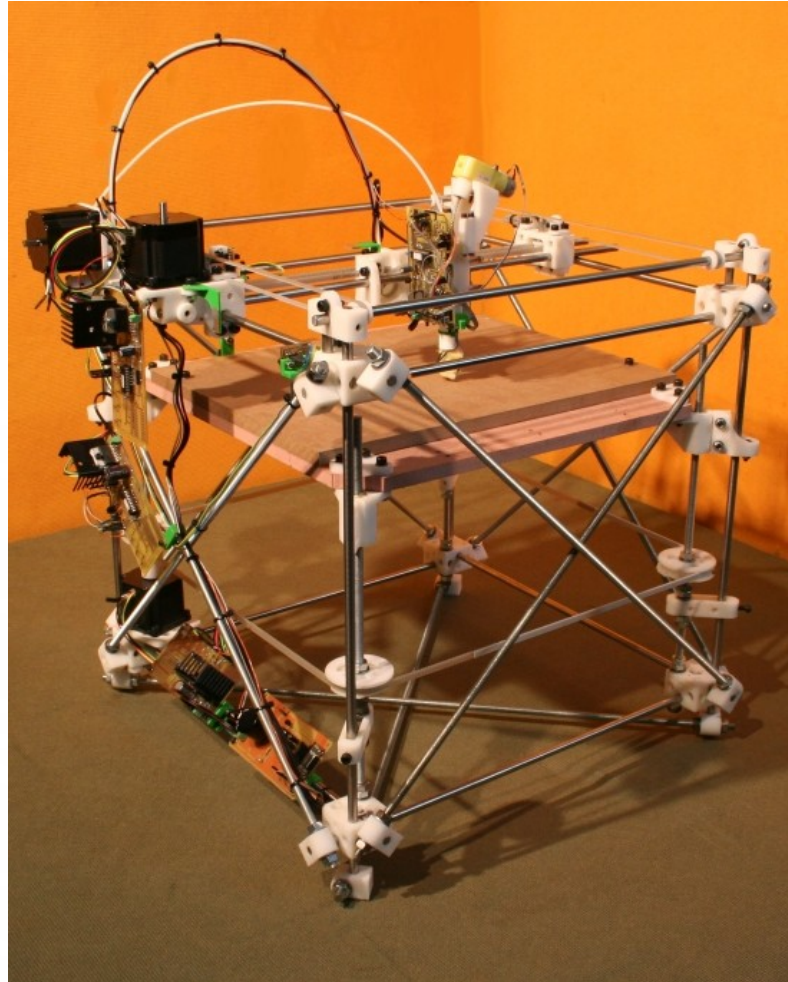
Foundations of Business Strategy
University of Virginia, Jan 13th














CORPUS



Edit Observation 






Red-bellied Newt

Mar 1, 2014 8:17 PM PST

Lat 38.570116
 Lon -122.687928
 Acc Unknown 

Puny human. Your hands. I will devour them.

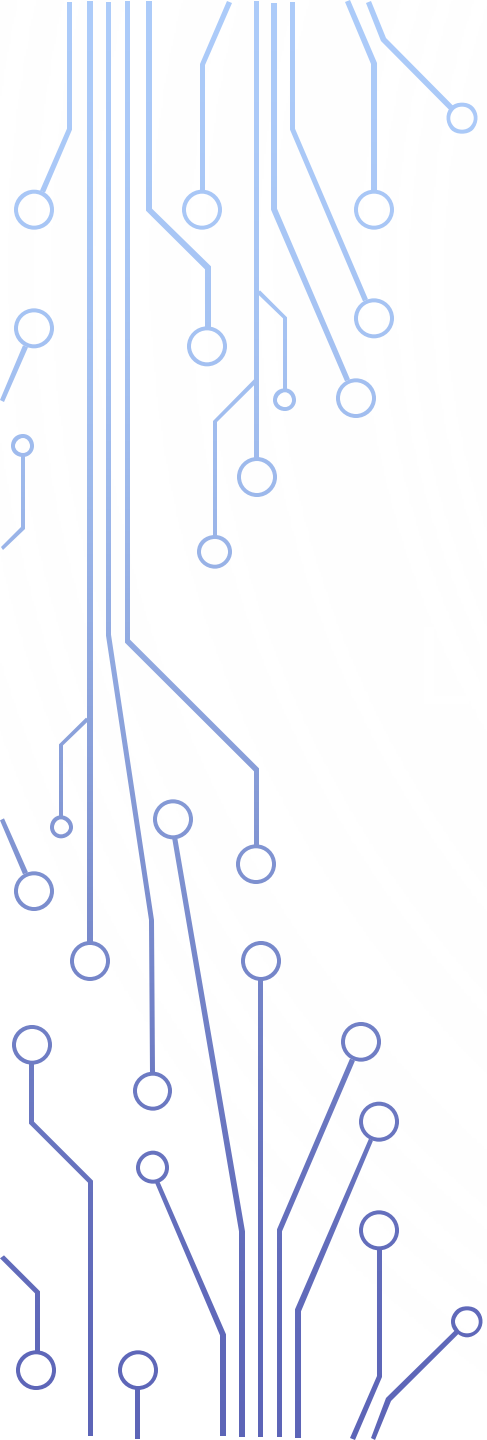
 Save observation   1

California Sea Slugs

Search taxa...

 Hermaea oliviae	 Phyllaplysia taylori	 Elysia hedgpethi
 Aplysopsis...	 Babakina festiva	 Homely Aeolid
 Eubranchus rupium	 Doris tanya	 Doris
 Aldisa sanguinea	 Keen's Tritonid	 Tritonia festiva

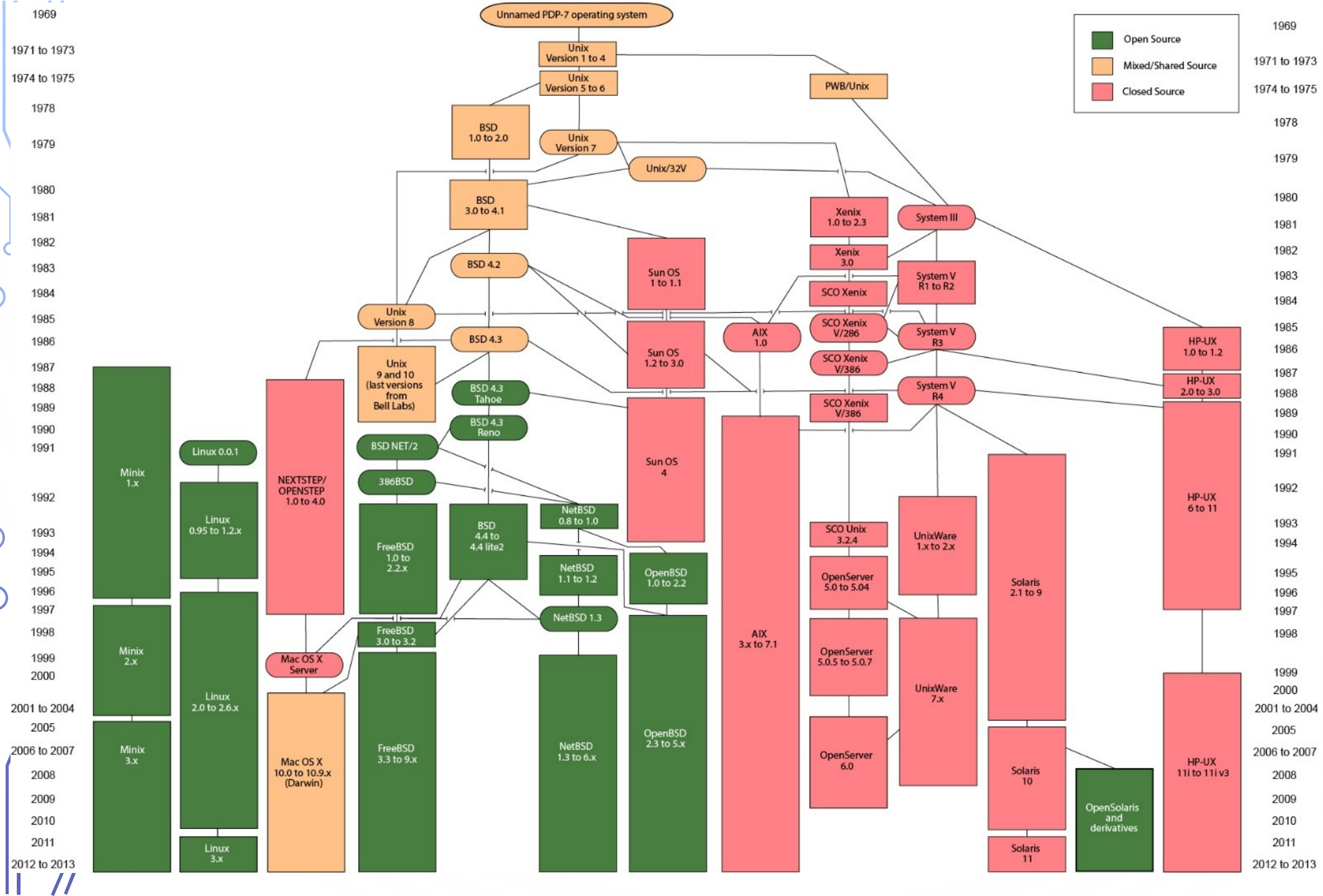




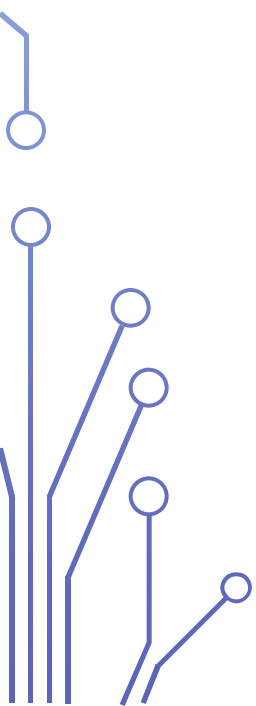
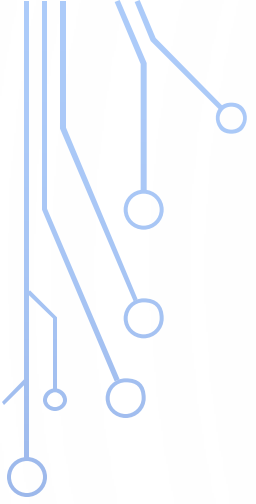













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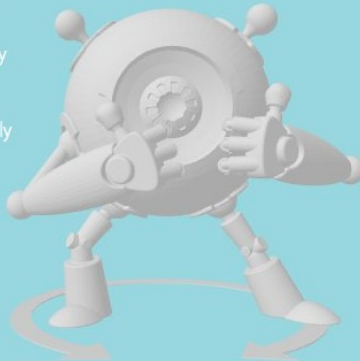
PERSONALITY

3D PRINT

AGREEABLENESS

Agreeableness measures the extent of a robot's warmth and kindness. The more agreeable the robot is, the more likely they are to be trusting, helpful and compassionate. Disagreeable robots are cold and suspicious of others and less likely to cooperate.

100%



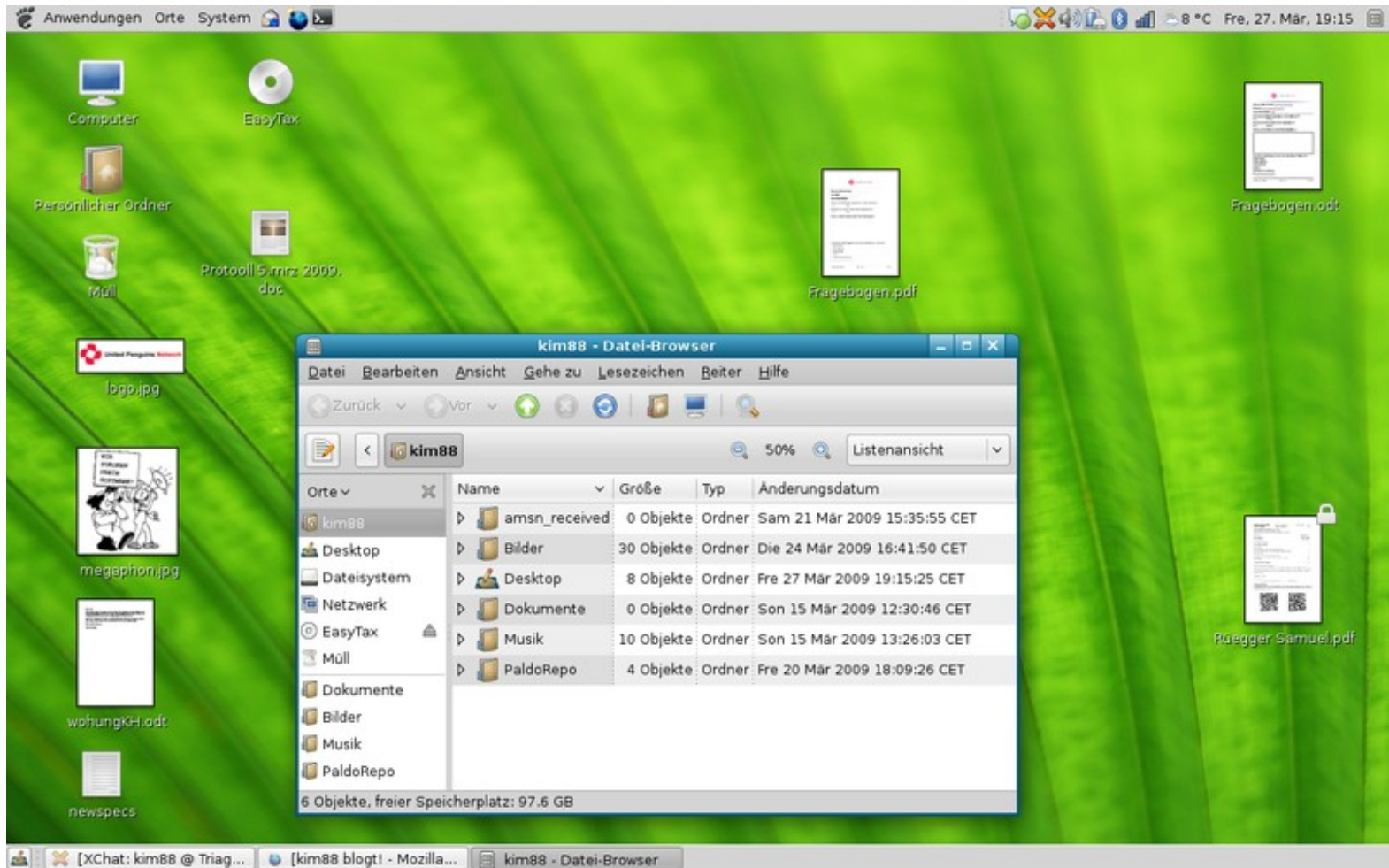
SCANNED BY: Digital Engineer

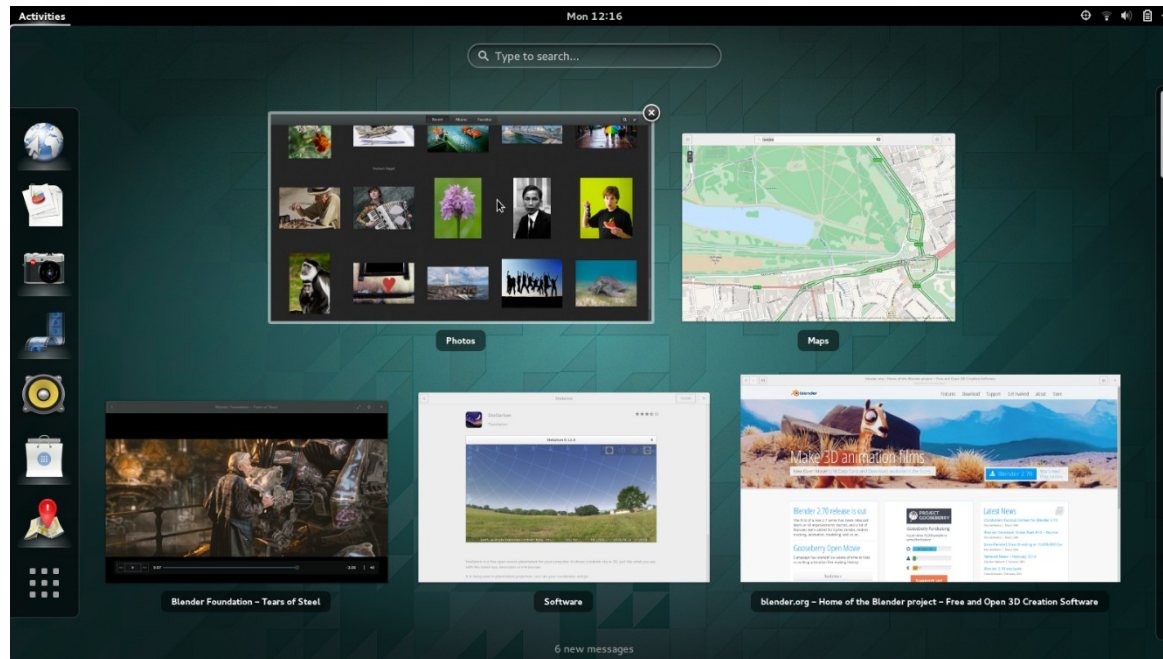




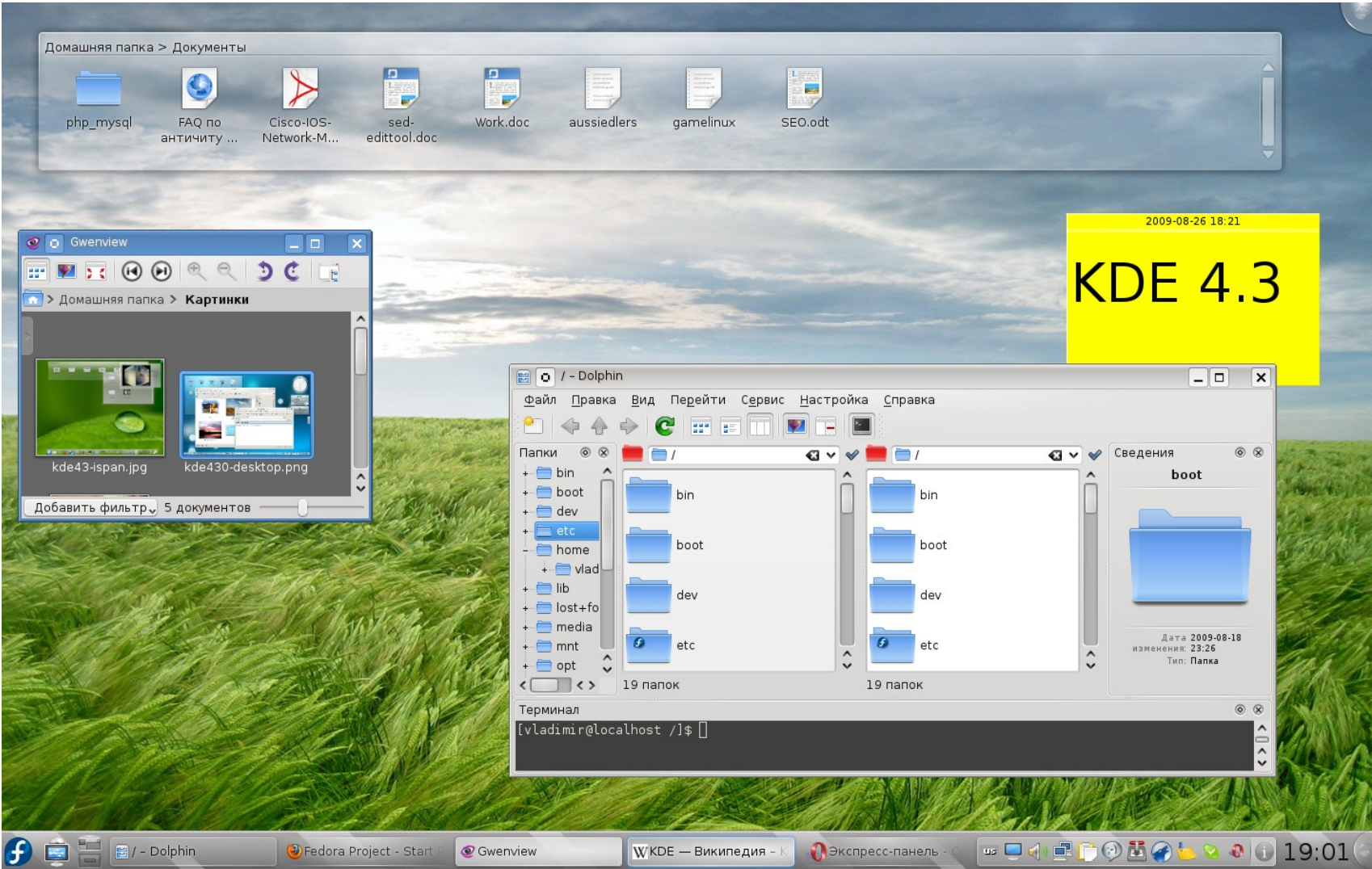












12:42
28 Oct 2007

Don't forget to:
* Get This thing
* Get That Thing

KGet downloads

openSUSE-10.3-GM-i386-mini.iso (72.6 MB)	39%
openSUSE-10.3-GM-DVD-i386.iso (105.7 MB)	5%
aria2 (@ B)	0%

Total size: 178.3 MB

openSUSE News

Fri Oct 26 2007
23:09 People of openSUSE: Stephan Binner
16:15 Participate in openSUSE Contributor Survey!

Thu Oct 25 2007
13:51 Quickies: Installation Videos, KDE 4.0 Beta 3+ Live-CD, Build Service Notification RFC

Mon Oct 22 2007
17:23 YaSTIRC Channel and Workshop Results
10:25 Compiz Fusion 0.6.0 Out With openSUSE Packages

Disk Space

6,777,216.0 TiB
8.1 GiB
12.9 GiB

Kickoff KDE 4 Test Application

Search: [?]

Favorites

- Web Browser
- Mail Client
- System Settings
- Painting and Image Editing
- Word Processing
- Music Player
- Mathematical Function Plotter
- File Manager

Taskbar: francis_top, KGet, Kickoff KDE 4 Test Application, KmPlot, downloads - Dolphin, JuK, 12:42

francis: top

```
File Edit View Scrollback Bookmarks Settings Help
Tasks: 141 total, 3 running, 137 sleeping, 0 stopped, 1 zombie
Cpu(s): 10.0%us, 3.6%sy, 2.2%ni, 80.0%id, 3.4%wa, 0.0%hi, 0.7%si, 0.0%st
Mem: 1035984k total, 943792k used, 92192k free, 19668k buffers
Swap: 1261092k total, 7008k used, 1254084k free, 546624k cached
```

PID	USER	PR	NI	VIRT	RES	SHR	S	%CPU	MEM	TIME+	COMMAND
9728	Francis	16	0	41868	15m	4168	R	42.6	1.6	7:05.74	kioweb
8014	root	15	0	133m	56m	5060	S	19.4	5.6	6:16.86	Xorg
8676	Francis	15	0	58376	19m	14m	S	7.7	2.0	2:32.22	kget
10074	Francis	15	0	76368	24m	18m	S	3.9	2.4	0:04.66	dolphin
8180	Francis	15	0	135m	82m	29m	S	1.9	8.2	4:00.47	plasma
9867	Francis	15	0	195m	62m	23m	S	1.9	6.2	0:17.16	juK
10124	root	25	0	32264	7612	6408	R	1.9	0.7	0:00.08	zypper

francis: klickoff giannaros: apokryphos francis: zypper francis: top

KmPlot

File Edit View Tools Settings Help

New Open Save Zoom In Zoom Out Reset View

Functions

f(x) = e^x-x
 g(x) = sin(1/x)

Create Delete

Function Derivatives Integral

g(x) = sin(1/x)

Custom plot range

Min: -2π
 Max: 2π

Parameters

List
 Slider

Appearance

Colour: [Green]

x = +1.096 y = +0.780

downloads - Dolphin

File Edit View Go Tools Settings Help

Back Forward Icons Details Columns Preview Split

Places

- Home
- Network
- Root
- Trash

Home > downloads

Red Hot Chili Pep...	SamsungPrinterDr...	The Beatles Collection -24 Full...	vmware-any-any-update109
xidcap	20293-desktop_amarok...	35151-wiki_lyrics-0.12.4...	20070720164529...
amaroKopete.ama...	Bugzilla-3.0.0.1.tar.gz	compcomm.sh	flash_0.2.0.tar
FlickrBackup_y1.0...	google-desktop-linux-current.rpm	irssi-0.8.11-rc1.tar.gz	kipi-plugins-0.1.3.t...

56 Items (33 Folders, 23 Files) 2.6 GiB free

Information

RPM

google-desktop-linux-current.rpm

Type: RPM package
Size: 7.5 MB
Modified: 2007-10-11

Taskbar: francis_top, KGet, Kickoff KDE 4 Test Application, KmPlot, downloads - Dolphin, JuK, 12:42



The image shows a Linux desktop environment with a terminal window and a file manager window. The terminal window displays system statistics and a list of installed packages. The file manager window shows a directory of files, including images, PDFs, and archives. A small dialog box titled "A propos de Thunar" is also visible.

Terminal Window Output:

```
load averages: 0.47, 0.60, 0.61
98 processes: 1 running, 96 idle, 1 on processor
CPU states: 3.6% user, 0.0% nice, 0.9% system, 0.2% interrupt, 96.3% idle
Memory: Real: 276M/682M act/tot Free: 819M Cache: 280M Swap: 0K/56M
```

PID	USERNAME	PRI	NICE	SIZE	RES	STATE	WAIT	TIME	CPU	COMMAND
1635	x11	2	0	79M	96M	sleep	select	0:55	4.83%	Xorg
19819	landry	10	0	12M	10M	run	-	0:35	1.03%	mpplayer
11536	landry	2	0	712K	900K	sleep	poll	0:16	0.05%	aucat
15027	landry	2	0	7852K	19M	idle	kread	0:14	0.00%	xfce4-termi
15027	landry	2	0	7852K	19M	sleep	poll	0:14	0.00%	xfce4-termi
15027	landry	2	0	7852K	19M	idle	poll	0:14	0.00%	xfce4-termi
32043	root	10	0	2752K	5592K	sleep	wait	0:11	0.00%	slim
11770	landry	2	0	9688K	23M	idle	kread	0:11	0.00%	thunar
11770	landry	2	0	9688K	23M	sleep	poll	0:11	0.00%	thunar
7958	landry	44	0	31M	53M	idle	thrslee	0:08	0.00%	midori
7958	landry	28	0	31M	53M	idle	thrslee	0:08	0.00%	midori
7958	landry	28	0	31M	53M	sleep	poll	0:08	0.00%	midori
7958	landry	2	0	31M	53M	idle	poll	0:08	0.00%	midori
7958	landry	2	0	31M	53M	idle	poll	0:08	0.00%	midori
5919	landry	2	0	3900K	14M	sleep	poll	0:05	0.00%	xFm4d
12928	landry	2	0	6788K	20M	sleep	poll	0:05	0.00%	xfdesktop

File Manager Window: /home/landry

- Erratum - Case 02N14.pdf
- etc51.tgz
- FicheSUZUKI350DR.pdf
- GZ
- glib2-2.28.0p2.tgz
- icedtea-web-1.11.tgz
- id_rsa.pub
- img008.jpg
- img_2515.jpg
- img_2519.jpg
- Implementation St Ours.pdf
- jdk-1.5.0.16p5.tgz
- jdk-1.6.0.03p13.tgz
- jdk-1.7.0.00v.tgz
- jdk-1.5.0.16p5.tgz
- jdk-1.6.0.03p13.tgz

Terminal Window Output (continued):

```
OpenBSD 5.1-current (GENERIC) #3: Tue Mar 27 10:30:38 CEST 2012
landry@renton.home.rhaalovely.net: /usr/src/sys/arch/i386/compile/GENERIC
[16:07] renton: / $pkg_info | egrep -<xfce|garcon>
exo-0.7.2 Xfce4 extension library
garcon-0.1.11 Xfce4 freedesktop.org compliant menu implementation
libxfce-engine-2.99.2 Xfce4 theme engine for GTK+2
libxfce4ui-4.9.1 Xfce4 widget library
libxfce4util-4.9.0 Xfce4 basic utility library
libxfcegui4-4.8.0p2 Xfce4 widget library
xfce-4.10pre1 Xfce4 desktop meta-package (base installation)
xfce4-appfinder-4.9.4 Xfce4 application finder
xfce4-battery-1.0.0p2 Xfce4 battery monitor panel plugin
xfce4-clipman-1.2.2 Xfce4 clipboard history panel plugin
xfce4-cpuusage-1.0.1p3 Xfce4 cpu usage graph panel plugin
xfce4-dev-tools-4.8.0p0 Xfce4 developer tools and macros
xfce4-dict-0.6.0p5 Xfce4 dictionary application
xfce4-diskperf-2.3.0p0 Xfce4 disk performance panel plugin
xfce4-fsusage-1.0.0p2 Xfce4 disk usage monitor panel plugin
xfce4-generic-3.3.1 Xfce4 generic scriptable monitor panel plugin
xfce4-icon-theme-4.4.3p9 Xfce4 icon theme
xfce4-mailwatch-1.1.0p3 Xfce4 mailboxes monitor panel plugin
xfce4-mixer-4.8.0p2 Xfce4 volume mixer
xfce4-modelights-0.1.3.99p5 Xfce4 pop connection monitor panel plugin
xfce4-mount-0.5.5p3 Xfce4 mount device panel plugin
xfce4-mpc-0.4.2 Xfce4 mpd client panel plugin
xfce4-netload-1.1.0 Xfce4 network load monitor panel plugin
xfce4-notes-1.7.7p2 Xfce4 sticky notes panel plugin
xfce4-notifd-0.2.2p1 Xfce4 alternative notification daemon
xfce4-panel-4.9.1 Xfce4 desktop panel
xfce4-quicklauncher-1.0.0p5 Xfce4 quicklauncher panel plugin
xfce4-screenshooter-1.7.9p2 Xfce4 desktop screenshot panel plugin
xfce4-session-4.9.0 Xfce4 session manager
xfce4-settings-4.9.4 Xfce4 settings helpers
xfce4-smartbookmark-0.4.4 Xfce4 web search panel plugin
xfce4-systemload-1.0.0p1 Xfce4 cpu/memory/swap/uptime monitor panel plugin
xfce4-taskmanager-1.0.0p4 Xfce4 task manager and system monitor
xfce4-terminal-0.4.0p5 Xfce4 vte-based terminal
xfce4-time-out-0.1.0p9 Xfce4 periodic screen locker panel plugin
xfce4-verve-1.0.0p1 Xfce4 command line panel plugin
xfce4-waveLAN-0.5.6p1 Xfce4 wireless interface monitor panel plugin
xfce4-weather-0.7.4p2 Xfce4 temperature/weather conditions panel plugin
xfce4-wmlock-0.2.0p5 Xfce4 window/locker desktops wrapper panel plugin
xfce4-xkb-0.5.4.3 Xfce4 xkb layout switcher panel plugin
xfconf-4.9.0 Xfce4 settings daemon
xfdesktop-4.9.2 Xfce4 desktop manager
xfpc-0.2.2 Xfce4 Music Player Daemon client
xfprint-4.6.1p13 Xfce4 printing helper
xfwm4-4.9.0 Xfce4 window manager
xfwm4-themes-4.6.0p1 Xfce4 window decoration themes
[16:07] renton: / $lsncg | grep GENERIC
OpenBSD 5.1-current (GENERIC) #3: Tue Mar 27 10:30:38 CEST 2012
landry@renton.home.rhaalovely.net: /usr/src/sys/arch/i386/compile/GENERIC
[16:08] renton: / $scrot openbsd-xfce-4.10pre1.png
```

File Manager Window Output:

```
16:08 < gaston> new panel actions plugin is nice :)
16:59 < dSchermee> well then xfce4-ab should show 4.10, unless it is linked to an old lib
16:59 < gaston> no biggie, i'll see
16:59 < dSchermee> and whizzup with the launcher problem
16:59 < gaston> i had it before
16:59 < dSchermee> not known to me
16:59 < gaston> edit an item in a launcher
16:00 < gaston> a new desktop file is created but the change is not reflected
16:00 < dSchermee> only after panel restart?
16:00 < gaston> and it's as if i had a limit to 16 items in the menu
16:00 < dSchermee> if i restart the panel the change is here
16:00 < dSchermee> so go monitoring is not working then
16:01 < ar_pouit> NSchermee: yep, works fine with the fix (http://l1onel.lefoi
16:01 < gaston> same if i add a new item, its not shown in the list
16:02 < diverse> gaston: did you try removing the old config file and redo it
16:03 < gaston> and if i add an item, restarting the panel doesnt make it see
16:03 < dSchermee> ar_pouit: fixed
16:04 < dSchermee> gaston: yeah that is a monitoring problem
16:05 < dSchermee> does file monitoring in thunar work?
16:05 < gaston> yes
16:05 < gaston> as in touch file, it appears in thunar
16:05 < diverse> ar_pouit: thanks
[16:08] [gaston(1)] 5:xfce-dev(inst) [ 8:hackers] [Mail: c:2] [32 nicks
[xfce-dev]]
Sun 01/04 - 16:07 (Edwan) 0:1e 1:mutt-2:ssh 3:ksh 4:ssh
```

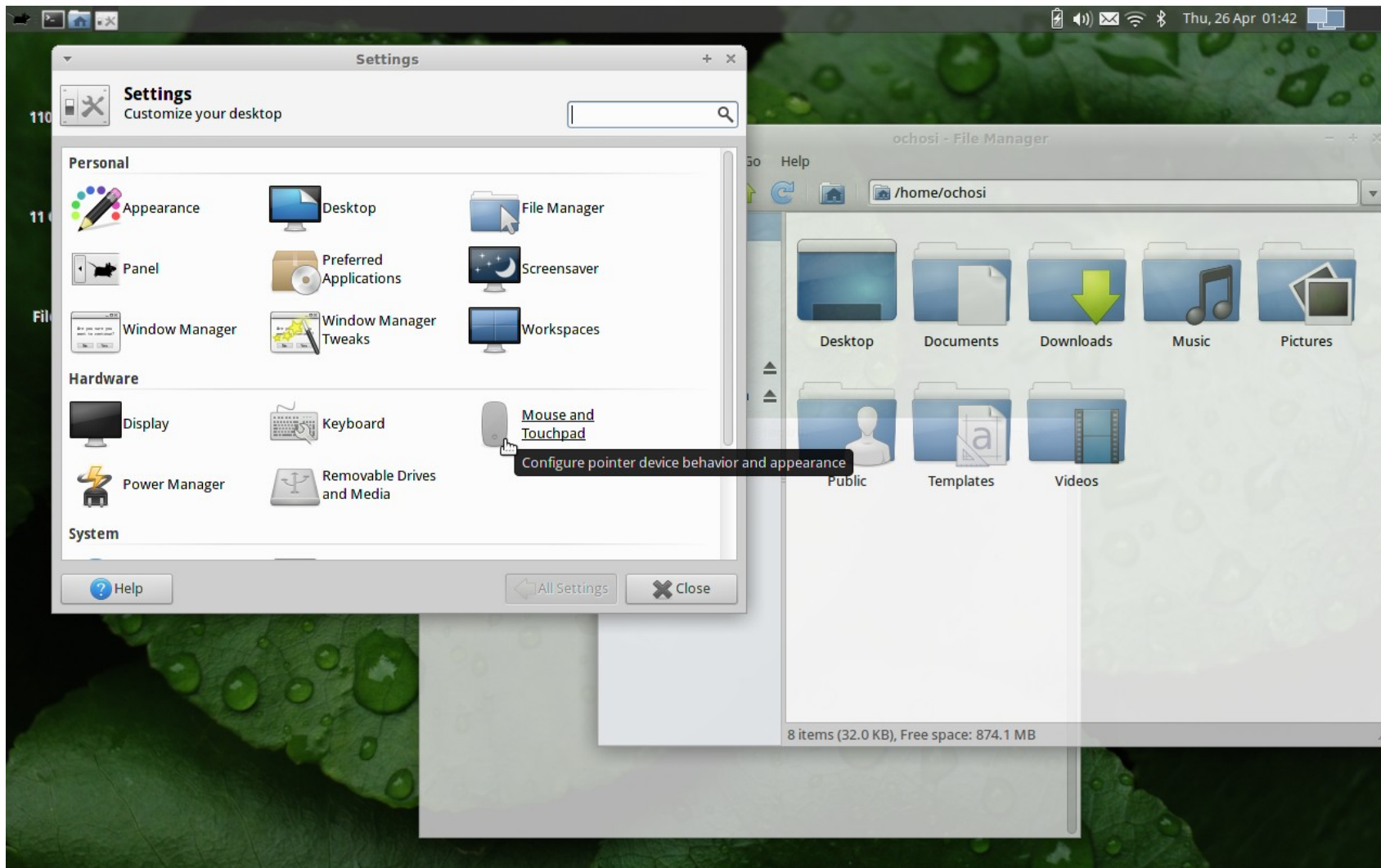
A propos de Thunar

Thunar 1.3.1

Thunar est un gestionnaire de fichiers rapide et facile d'utilisation pour l'environnement de bureau Xfce.

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Copyright © 2009-2011 Janus Rahlmann
Copyright © 2009-2011 Nick Schermer
<http://thunar.xfce.org/>

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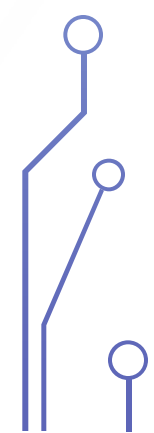
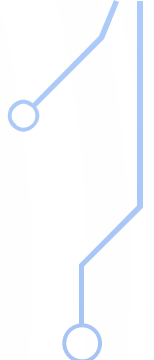
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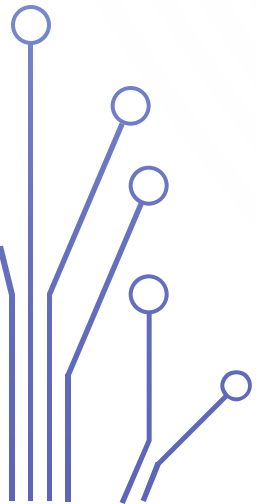
- www.ubuntu.cz

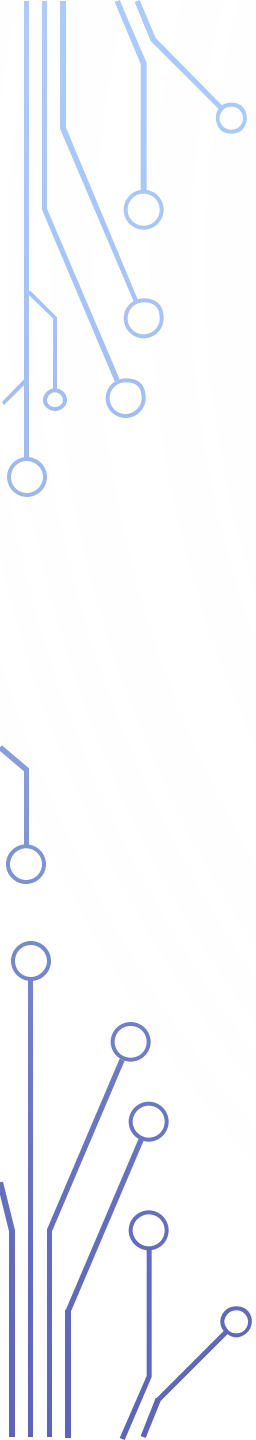
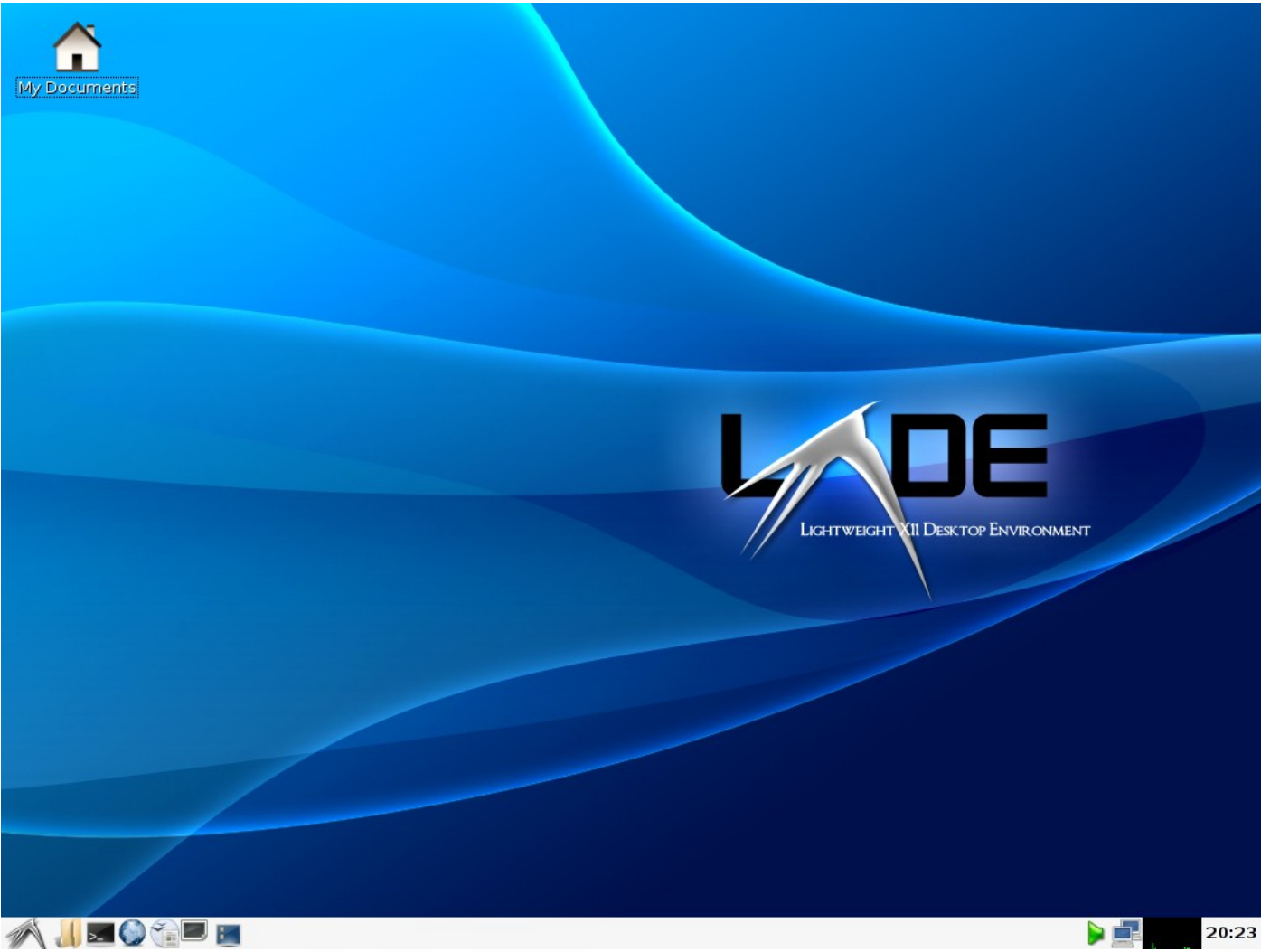






- <http://www.knopper.net/knoppix/>





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<http://fedora.cz/>

Windows Applications

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Document Viewer	Email Settings	Empathy	Files	Firefox	Firewall	gedit	
Help	Iagno	Image Viewer	Input Method Selector	Install to Hard Drive	Mines	Movie Player	Network Connections
Orca	Passwords and Encry...	Printing	Release Notes	Remote Desktop	Remote Desktop Viewer	Rhythmbox	Search for Files...

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