

Category:Physics



This category has become too crowded. It should list very few images directly. **Files should be moved to subcategories where appropriate.** New subcategories can be created. Some files need to be moved elsewhere. Search for more categories: [fulltext](#), [Main Page](#), [topics](#), [meta categories](#). Please remove or [replace](#) this tag afterwards.

physics [\[Collapse\]](#)

Su

study of matter and its motion, along with related concepts such as energy and force



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-  [Wikisource](#)
-  [Wikibooks](#)
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Spoken text audio	↻ Dutch [ⓘ]
Pronunciation audio	↻ Bangla [ⓘ]
Instance of	branch of science academic discipline exact science
Subclass of	natural science physical science
Has part(s)	interference
Different from	physical science
Authority file	[Collapse]

 [Q413](#)

 [GND ID: 4045956-1](#) (<https://d-nb.info/gnd/4045956-1>)

 [Library of Congress Authorities ID: sh85101653](#) (<https://id.loc.gov/authorities/sh85101653>)

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[NDL Authority ID: 00561121](#) (<https://id.ndl.go.jp/auth/ndlna/00561121>)

[BNCF Thesaurus ID: 4964](#) (<https://thes.bncf.firenze.sbn.it/termine.php?id=4964>)

[NL CR AUT ID: ph114601](#) (https://aleph.nkp.cz/F/?func=find-c&local_base=aut&ccl_term=ica=ph114601)

[HDS ID: 008284](#) (<https://hls-dhs-dss.ch/fr/articles/008284>)



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 J9U entity ID: [987007546013105171](https://www.nli.org.il/en/authorities/987007546013105171) (<https://www.nli.org.il/en/authorities/987007546013105171>)

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This category has the following 44 subcategories, out of 44 total.

[Physics by continent](#) (6 C)

[Physics by country](#) (47 C)

[Physics by decade](#) (47 C)

▸ [Pronunciation of words relating to physics](#) (4 F)

!

[Gallery pages of physics](#) (6 C, 36 P)

*

[Animations of physics](#) (40 C, 107 F)

[Audio files of physics](#) (1 C, 6 F)

[Eponyms in physics](#) (1 C, 4 F)

[Physical sub-disciplines](#) (29 C, 1 F)

[Physicists](#) (14 C, 35 F)

[SVG physics](#) (4 C, 654 F)

[Videos of physics](#) (52 C, 469 F)

?

[Unidentified physics](#) (1 C, 311 F)

[Unsolved problems in physics](#) (12 C, 8 F)

A

[Physics in art](#) (16 C, 42 F)

[Physics awards](#) (50 C, 1 F)

C

[Physics charts](#) (2 C, 13 F)

[Concepts in physics](#) (23 C, 6 F)

Physics conferences (5 C, 28 F)

D

Physics diagrams (61 C, 1 P, 2217 F)

E

Erroneous physics (1 C, 11 F)

F

Physical fields (2 C)

Formulas in physics (11 C, 75 F)

H

History of physics (26 C, 20 F)

Hydraulics (40 C, 304 F)

I

- Interdisciplinary physics (181 F)

L

Physics laboratories (16 C, 80 F)

Physics literature (3 C, 1 F)

M

Physical modeling (2 C)

O

Physics organizations (19 C, 9 F)

- Other versions templates/Physics (3 P)

P

Phase (matter) (8 C, 7 F)

Physical phenomena (40 C, 52 F)

- Physics Explained Through a Video Game (99 F)
- Physik (German Wikibooks) (289 F)
- Physics posters (16 F)

Physical processes (3 C, 1 F)

Physical properties (13 C, 16 F)

S

[Physics in society](#) (4 C)

[Physics software](#) (10 C, 21 F)

[Physics symbols](#) (2 C, 19 F)

[Physical systems](#) (11 C, 21 F)

T

[Physics technology](#) (18 C, 75 F)

~

[Users interested in physics](#) (1 C)

Pages in category "Physics"

This category contains only the following page.

- [Physics](#)

Media in category "Physics"

The following 200 files are in this category, out of 321 total.

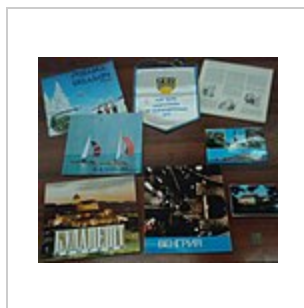
([previous page](#)) ([next page](#))



10 IPhO 1977 gift bag for participants.jpg
1,736 × 1,792; 229 KB



10 IPhO 1977 stickers banners booklets 01.jpg
2,158 × 1,322; 176 KB



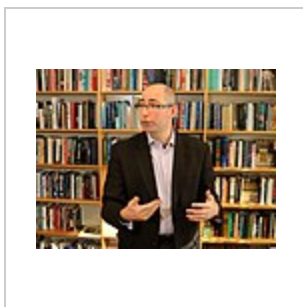
10 IPhO 1977 stickers banners booklets 02.jpg
1,898 × 1,632; 207 KB



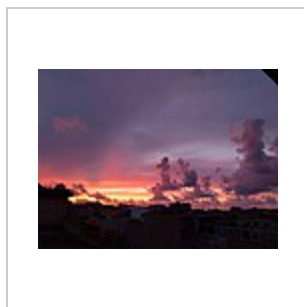
10 IPhO 1977 tube for certificates and diploma.jpg
688 × 1,408; 33 KB



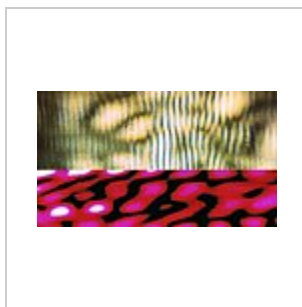
160113 SHASS ABO KAISER 029.jpg
4,200 × 2,879; 8.1 MB



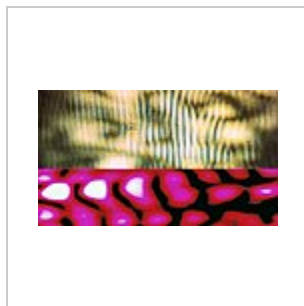
160113 SHASS ABO KAISER 038.jpg
4,200 × 3,137; 8.16 MB



24.05.2025 scattering psc.jpg
2,040 × 1,530; 140 KB



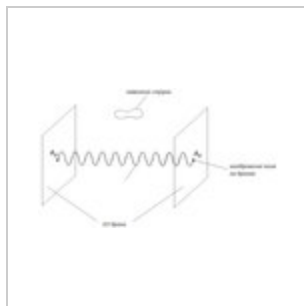
2C.1.jpg
1,920 × 1,080; 636 KB



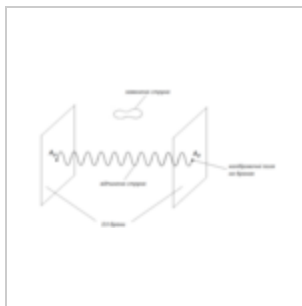
2C.2.jpg
1,920 × 1,080; 584 KB



43pyDuMMuQY.jpg
2,560 × 1,920; 877 KB



Hbtrbevvr42f3.tif
860 × 500; 24 KB



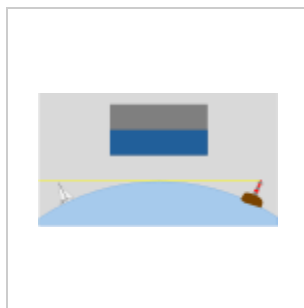
Hbtrbevgvrwewbvr42f3.tif
860 × 500; 59 KB



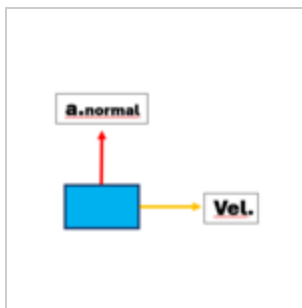
A Física a serviço da sociedade.pdf
1,002 × 1,445, 320 pages; 3.18 MB



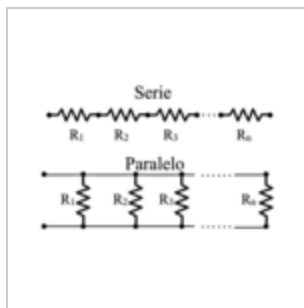
A Física em São Carlos - primeiras décadas.pdf
1,408 × 1,443, 206 pages; 17.76 MB



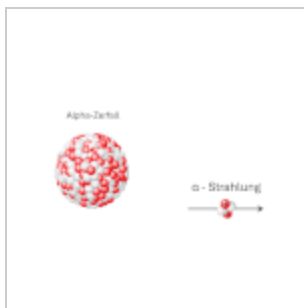
Abstand Leuchtturmfeuer in der Kimm.svg
4,422 × 2,479; 57 KB



Aceleracion normal y velocidad sobre un cuerpo.png
397 × 293; 5 KB



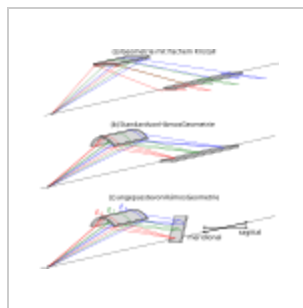
Acomodo
resistores.png
1,204 × 780; 136 KB



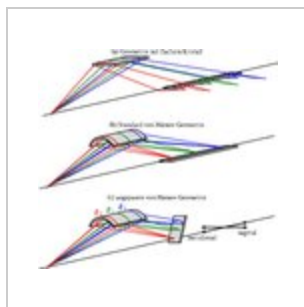
Alpha Zerfall GIF.gif
1,920 × 1,080; 7.76 MB



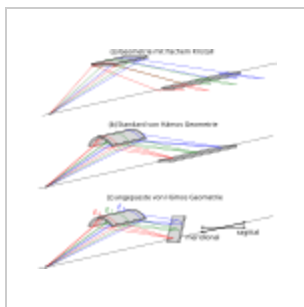
Analyse Physique Saut
Motocross Andy
Podrini.jpg
7,087 × 4,724; 4.14 MB



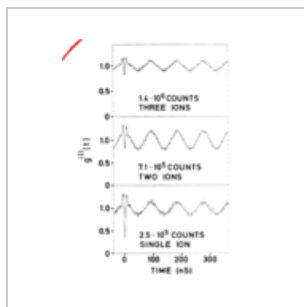
Angepasste von
Hamos Geometrie,
Vergleich.svg
433 × 397; 3.88 MB



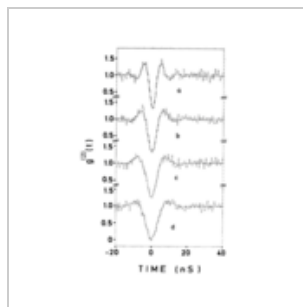
Angepasste von
Hamos Geometrie.pdf
675 × 618; 564 KB



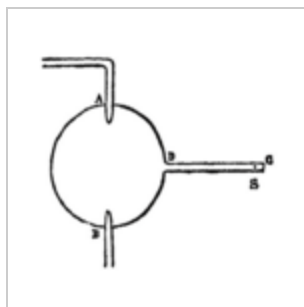
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Hamos Geometrie und
Vergleich mit anderen
Geometrien.svg
433 × 397; 3.88 MB



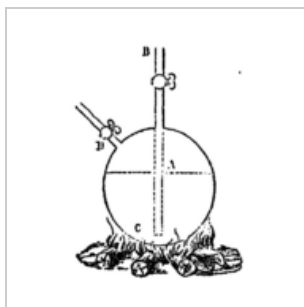
Anti bunching multiple
atoms.png
597 × 755; 69 KB



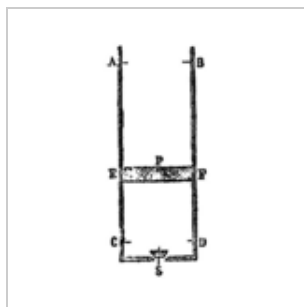
Anti bunching single
atom.png
662 × 760; 70 KB



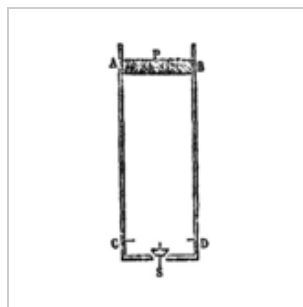
Arago tome 5. p16.png
555 × 515; 76 KB



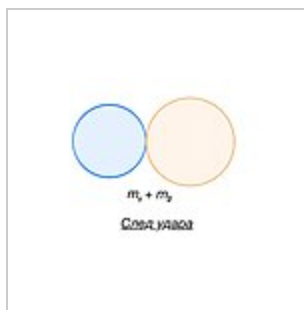
Arago tome 5. p23.png
476 × 603; 83 KB



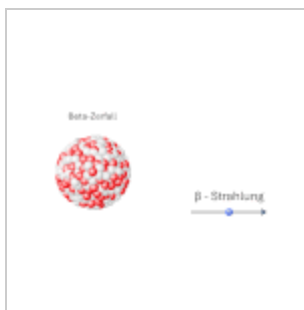
Arago tome 5. p32.png
261 × 557; 43 KB



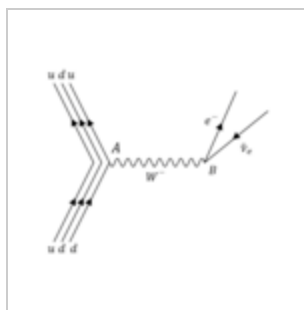
Arago tome 5. p34.png
254 × 552; 43 KB



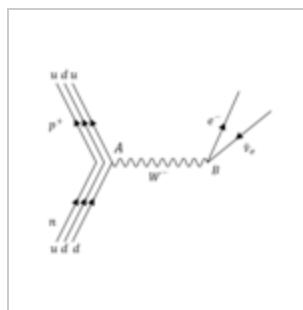
Balls-interaction-
collision.jpg
761 × 529; 24 KB



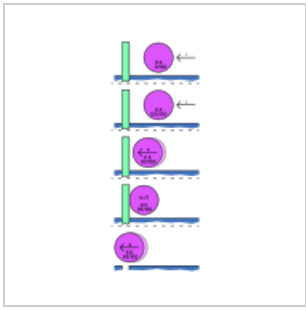
Bata Zerfall GIF.gif
1,920 × 1,080; 5.15 MB



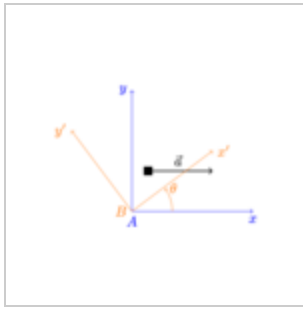
Beta-minus-feynman-
diagramm.png
606 × 511; 28 KB



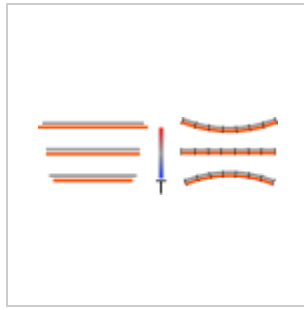
Beta-minus-Feynman-
Diagramm.png
610 × 511; 29 KB



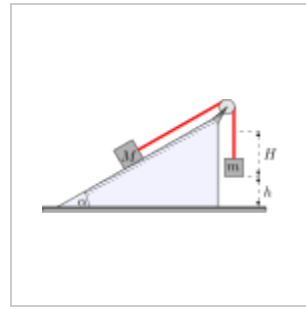
Bewegung von
Körpern aus Sicht von
Sportschützen und
NRW
Waffensachverständig
en cc by-sa 4.0 by
Grasyl.svg
497 × 1,234; 84 KB



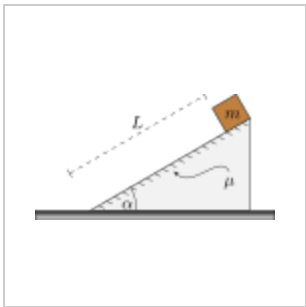
Bi erreferentzi sistema,
bata bestearekiko
biratuta eta
azeleratutako objektu
bat.png
936 × 694; 36 KB



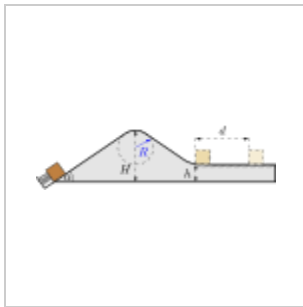
Bimetallic strip.svg
570 × 187; 20 KB



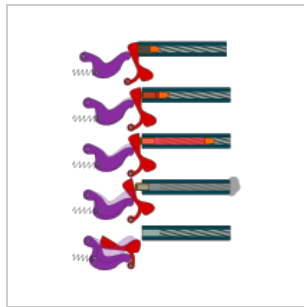
Bloque en plano
inclinado con roce
amarrado a bloque
colgante.svg
235 × 112; 73 KB



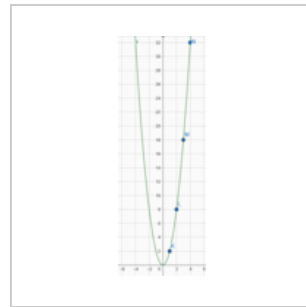
Bloque en plano
inclinado con roce.svg
197 × 103; 39 KB



Bloque en rampa con
resorte y roce.svg
277 × 79; 25 KB



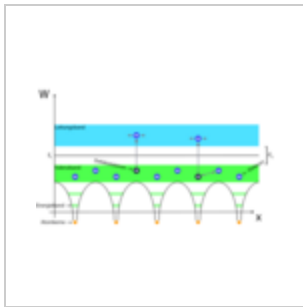
Blowback retarded by
direkt translation
Skoda m1909 cc BY-
SA 4.0 by Grasyl.svg
926 × 1,285; 79 KB



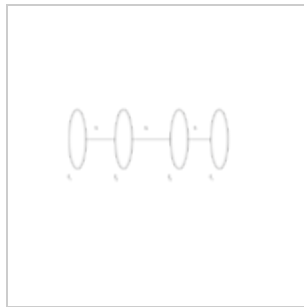
Bohr'scher Elektronen
Graph.png
261 × 700; 24 KB



Box on table.jpg
1,699 × 1,201; 220 KB



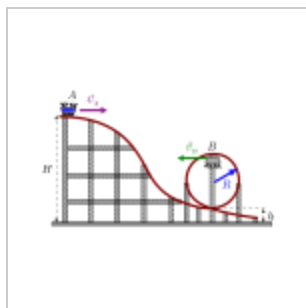
Bändermodell eines
Halbleiters.png
2,500 × 1,500; 108 KB



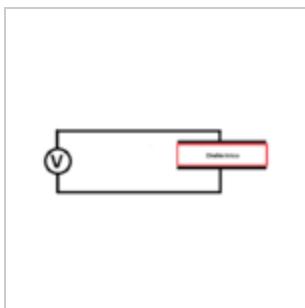
Capa de rochester
construcción.png
960 × 720; 23 KB



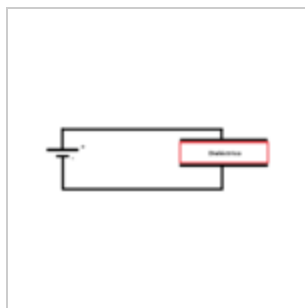
Carnot piston.gif
420 × 672; 3.38 MB



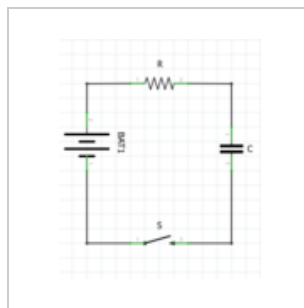
Carrito de montaña
rusa.svg
303 × 181; 108 KB



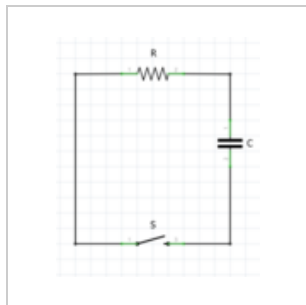
Caso 1 Condensador
con dielectrico No
conectado.png
498 × 203; 4 KB



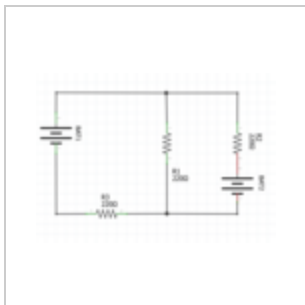
Caso 2 Condensador
con dieléctrico
Conectado.png
512 × 191; 3 KB



Circuito explicación
CARGA
condensador.png
267 × 316; 9 KB



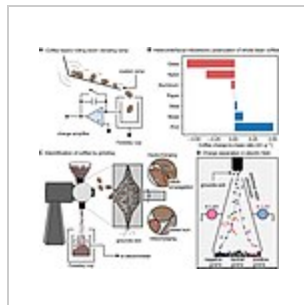
Circuito explicación
DESCARGA
condensador.png
252 × 297; 7 KB



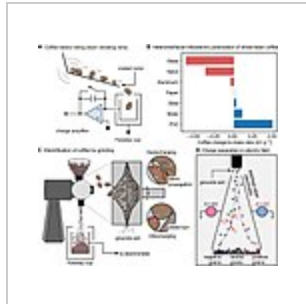
Circuito explicación
leyes de kirchhoff.png
777 × 550; 33 KB



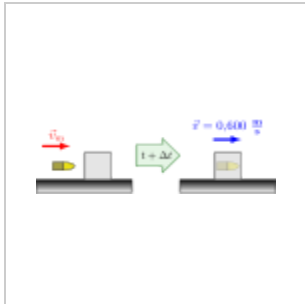
Coexistence
cones.png
2,706 × 1,104; 430 KB



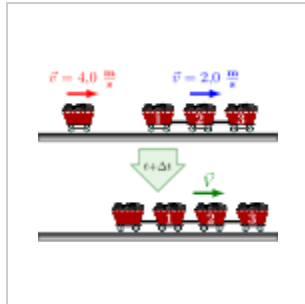
Coffe Grinding
Process High
Resolution.jpg
2,197 × 2,027; 537 KB



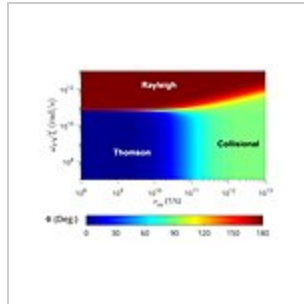
Coffe Grinding
Process.jpg
496 × 458; 68 KB



Colisión bala-
bloque.svg
265 × 87; 70 KB



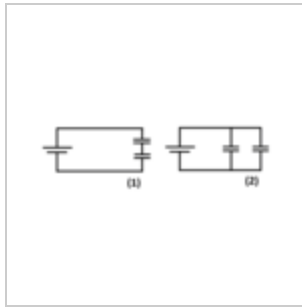
Colisión vagón-
tren.svg
227 × 167; 470 KB



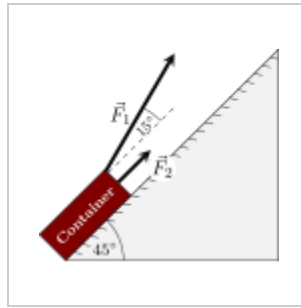
Collisional Plasma
Phase Contour.jpg
2,990 × 2,253; 355 KB



Componimenti scritti per chiarire taluni punti oscuri della fisica arcana.djvu
671 × 1,029, 22 pages;
219 KB



Condensadores en serie y en paralelo.png
761 × 242; 6 KB



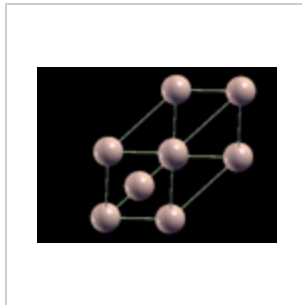
Container en plano inclinado con roce tirado por dos fuerzas.svg
176 × 157; 28 KB



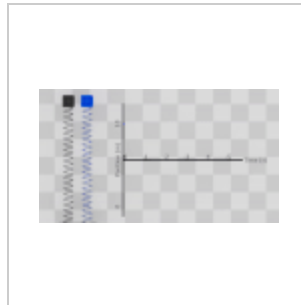
Cosmic Watches, Notre Dame QuarkNet Center.jpg
4,284 × 5,712; 4.4 MB



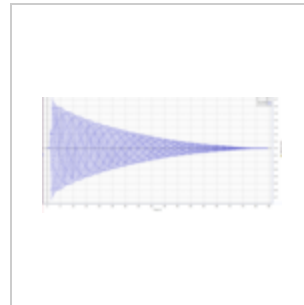
CoupledOscillator 3Blocks Simulation.gif
800 × 273; 5.22 MB



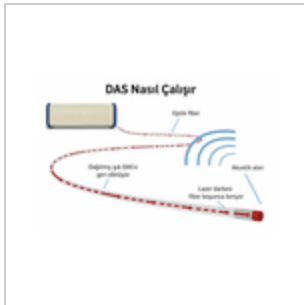
Crystal structure of Silicon Material.png
421 × 310; 34 KB



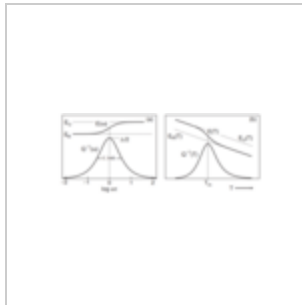
Damped Spring Simulation.gif
500 × 281; 6.25 MB



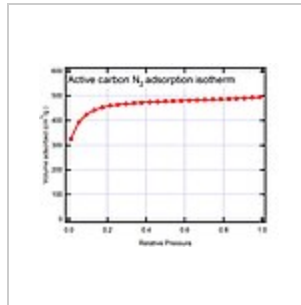
Dampened SHM.png
1,007 × 484; 170 KB



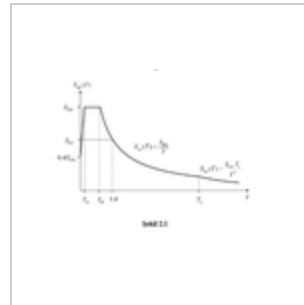
Dağıtık Akustik Algılama (DAS).png
1,536 × 1,024; 1.01 MB



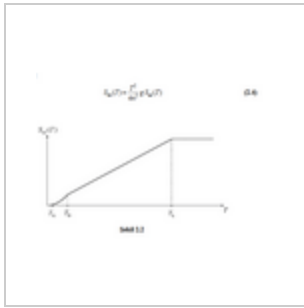
Debye diagram.png
1,114 × 388; 81 KB



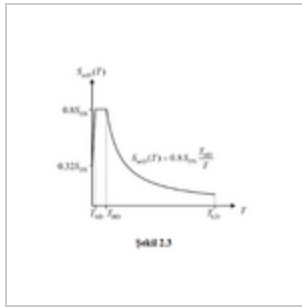
Demac isoth.jpg
928 × 712; 117 KB



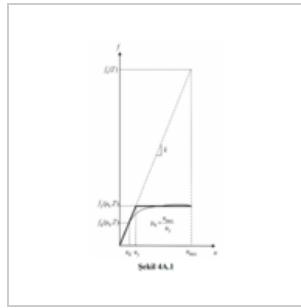
Deprem Yönetmeliği ek - Şekil 2.1.png
438 × 319; 17 KB



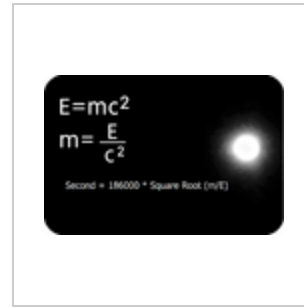
Deprem Yönetmeliği
Şekil 2.2.png
456 × 321; 10 KB



Deprem Yönetmeliği
Şekil 2.3.png
348 × 290; 15 KB



Deprem yükü
katsayıları.png
452 × 582; 51 KB



Deriving the value of
'second' from $E = m * (c * c)$.png
577 × 384; 27 KB

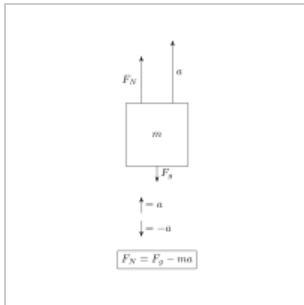


Diagram of idealized
apparent weight.svg
109 × 289; 31 KB

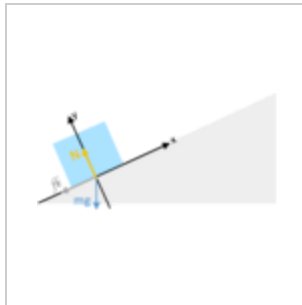


Diagrama de cuerpo
libre en un plano
inclinado.png
880 × 462; 40 KB

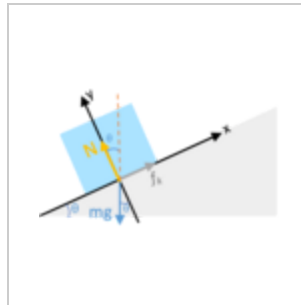
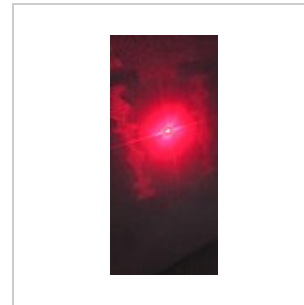


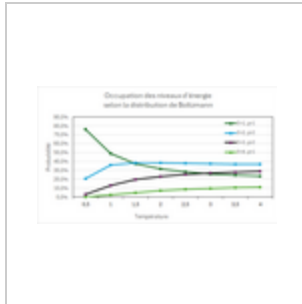
Diagrama de Cuerpo
Libre en un plano
inclinado.png
637 × 453; 48 KB



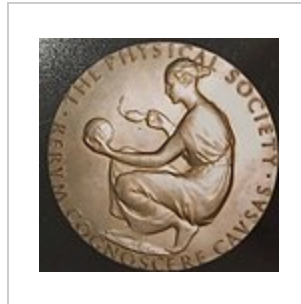
Diffraction Pattern ,by
CHAUPLAH.jpg
1,800 × 4,000; 1.32 MB



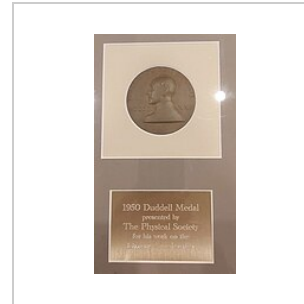
Displacement formula
for uniform
acceleration by
Velocity-Time
Graph.png
777 × 411; 55 KB



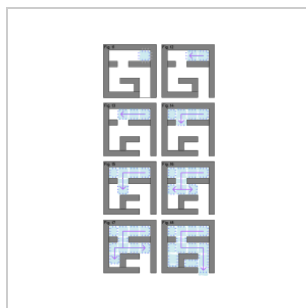
Distribution de
Boltzmann en fonction
de la température.png
567 × 324; 20 KB



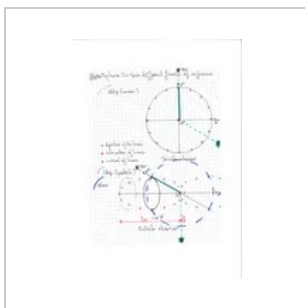
Donald William Fry
Duddell Medal
Obverse.jpg
970 × 947; 191 KB



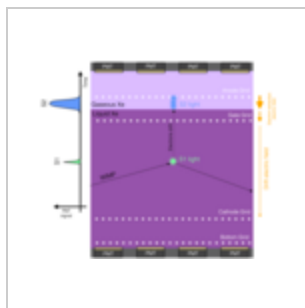
Donald William Fry
Duddell Medal
Reverse.jpg
1,816 × 3,057; 790 KB



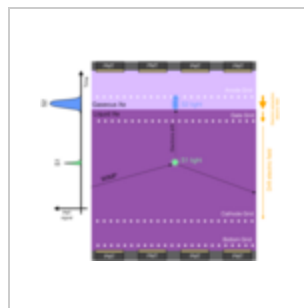
Druck und Strömung
Wasserlabyrinth cc by-
sa 4.0 by GrasyI.svg
831 × 1,625; 244 KB



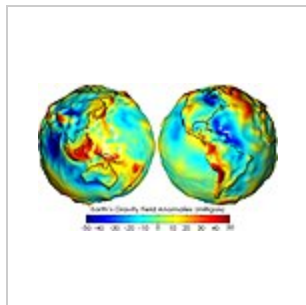
Dualité.pdf
1,239 × 1,752; 240 KB



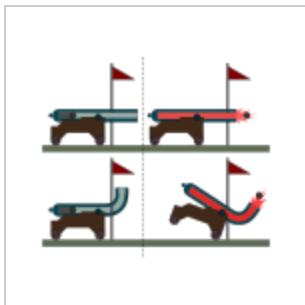
DualPhaseTPCOperati
on.png
1,920 × 1,604; 283 KB



DualPhaseXenonOper
ationPrinciple.png
1,896 × 1,592; 282 KB



Earth Gravity Field
Anomalies, geoid
format, NASA Earth
Observatory.jpg
350 × 216; 48 KB



Effect of recoil forces
on a cannon with
straight and bent barrel
CC BY-SA 4.0 by
GrasyI.svg
1,440 × 1,211; 39 KB



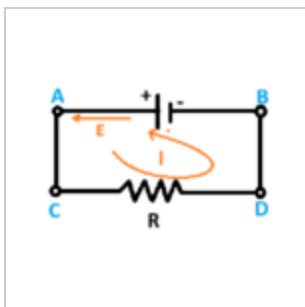
Egressos do IFSC -
USP que atuam fora
da academia.pdf
943 × 1,356; 78 pages;
5.23 MB



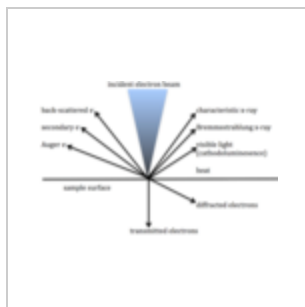
Einstein sink in
Gorlaeus building.jpg
3,024 × 4,032; 1.2 MB



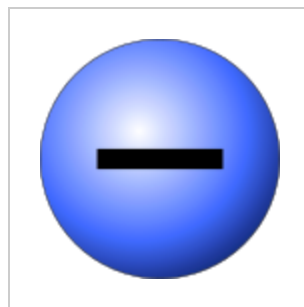
Eje1 kirchhoff.png
486 × 668; 237 KB



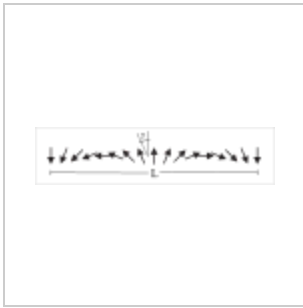
Ejemplo de circuito
1.png
387 × 250; 7 KB



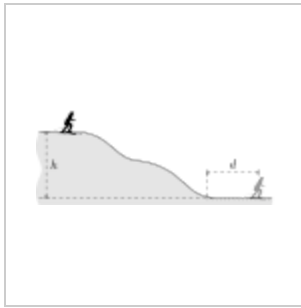
Electron beam sample
interactions.png
1,017 × 658; 152 KB



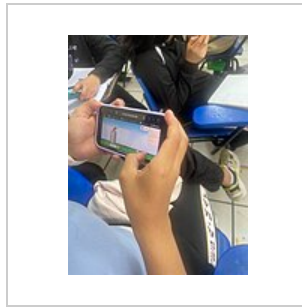
Elektron negativ
geladen.svg
512 × 512; 1 KB



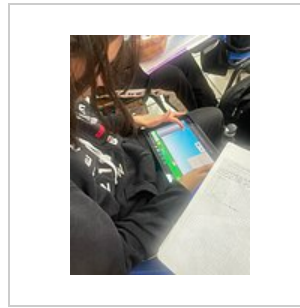
Energetic argument for Mermin-Wagner fluctuations.svg
503 × 120; 15 KB



Esquiadora en cima de una montaña.svg
280 × 114; 36 KB



Estudiante de preparatoria usando el simulador PhET.jpg
3,024 × 4,032; 2.73 MB



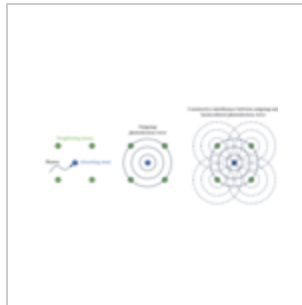
Estudiante usando PhET 3.jpg
3,024 × 4,032; 3.14 MB



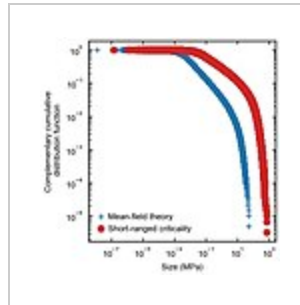
Euler (1773) E344 S.43 Brief 144 (Anfang).png
460 × 426; 104 KB



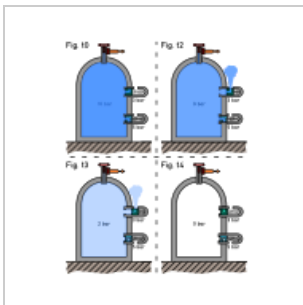
Euler (1773) E417 p. 117 Lettre 177 et Descartes (1647) p.419.png
1,172 × 670; 456 KB



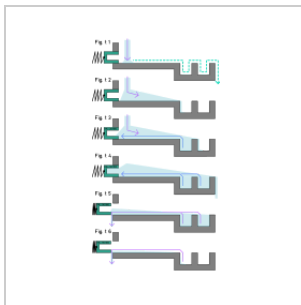
EXAFS scattering cartoon.png
1,025 × 433; 65 KB



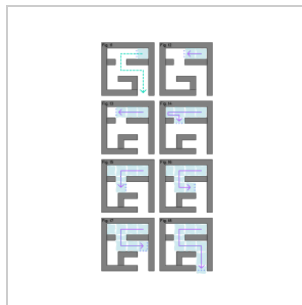
Example avalanche statistics.jpg
320 × 317; 29 KB



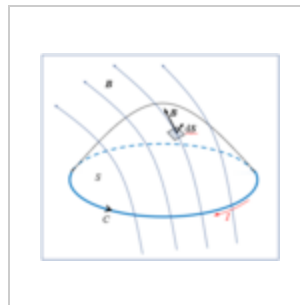
Falsche Vorstellung zur Verteilung von Gasdruck cc by-sa 4.0 von Grasyt.svg
722 × 907; 287 KB



Falschvorstellung zur Strömungslehre cc BY-SA 4.0 by Grasyt.svg
833 × 1,550; 226 KB



Falschvorstellung über Strömungen cc BY-SA 4.0 by Grasyt.svg
831 × 1,625; 130 KB



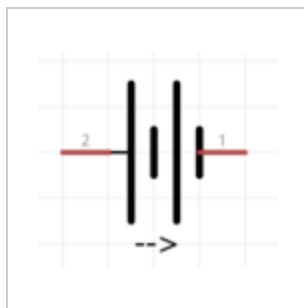
Faraday-Henry-ren legea.png
399 × 346; 20 KB



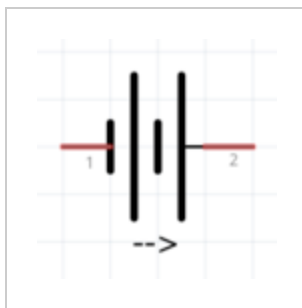
FCC FS OBS 2021
fr.jpg
3,886 × 1,792; 577 KB



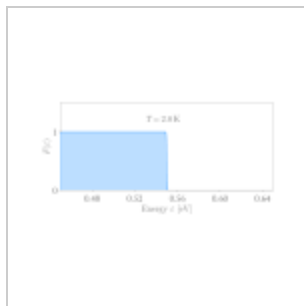
FCC scenario PA31-
4.0.jpg
774 × 546; 603 KB



Fem +ep.png
172 × 153; 3 KB



Fem -ep.png
165 × 165; 3 KB



Fermi-Dirac
distribution.gif
1,600 × 800; 431 KB



Field of an accelerated
point charge in
Maxwell
electrodynamics.webm
8.0 s, 700 × 700; 4.21 MB



Field of an accelerated
point charge in Weber
electrodynamics.webm
8.0 s, 700 × 700; 4.17 MB

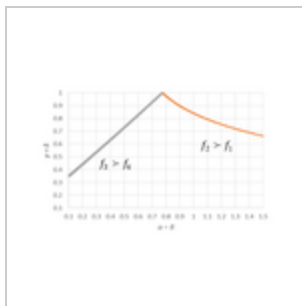


Fig. 2 Prediction
boundary of the Allais
paradox.png
523 × 335; 24 KB

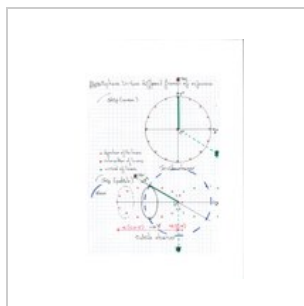
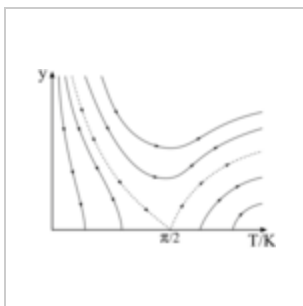
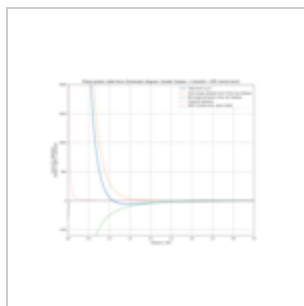


Fig0a.pdf
1,239 × 1,752; 237 KB



Plot de
renormalisation.png
1,069 × 798; 70 KB



Force Between Proton
and Proton.png
1,210 × 990; 90 KB



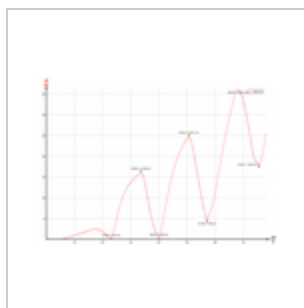
Formula del la
gravedad.jpg
1,600 × 900; 89 KB



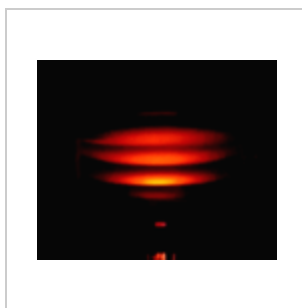
Fotovoltaické panely a
jejich orientace.pdf
1,239 × 1,752, 6 pages; 709 KB



FOTO SCHATZ
146.jpg
3,096 × 4,308; 2.24 MB



Franck-Hertz
experiment with
neon.png
1,131 × 805; 56 KB



Franck-Hertz
Experiment.png
869 × 721; 132 KB



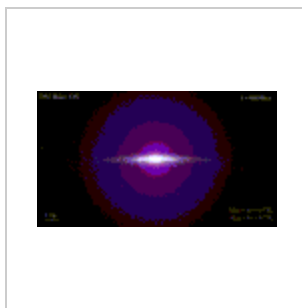
Fresnel - Œuvres complètes d'Augustin Fresnel tome 3.djvu
1,275 × 1,650, 844 pages; 28.46 MB



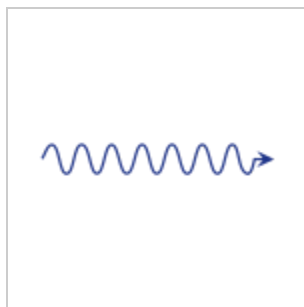
Física em casa.pdf
1,275 × 1,650, 72 pages; 27.43 MB



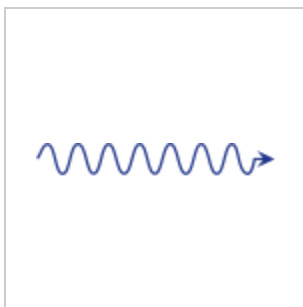
GAGG-Ce.jpg
3,060 × 4,080; 3.01 MB



Galaxy With and Without Dark Matter Halo.gif
640 × 360; 6.62 MB



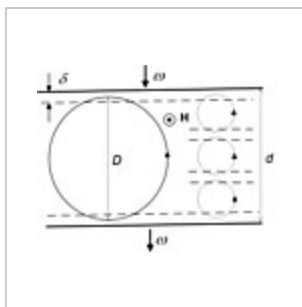
Gamma unscharf.svg
512 × 82; 2 KB



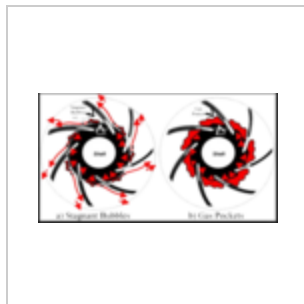
Gamma.svg
512 × 73; 2 KB



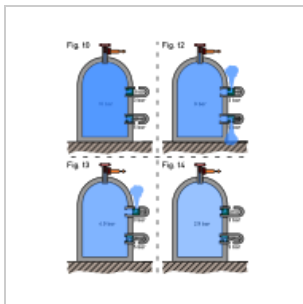
Gammastrahlung GIF.gif
1,920 × 1,080; 6.27 MB



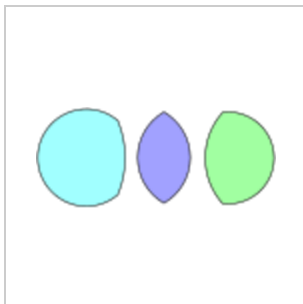
Gantmakher effect.jpg
976 × 764; 85 KB



Gas Pockets and Stagnant buttles.tif
663 × 361; 1.25 MB



Gasflasche mit zwei Überdruckventilen Allseitigkeit von Gasdruck cc by-sa 4.0 von Grasyt.svg
722 × 907; 295 KB



Geometric lens examples.svg
1,105 × 469; 446 bytes



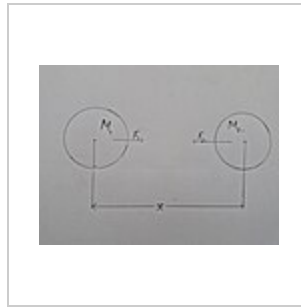
Glas mit Unterdruck.gif
1,168 × 916; 2.64 MB



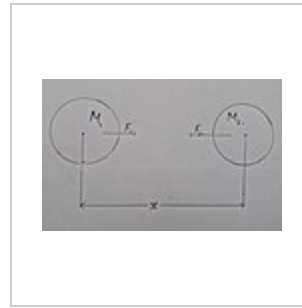
Gravastar.png
937 × 402; 66 KB



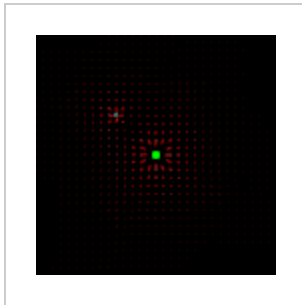
Gravedad y flujo.png
431 × 425; 22 KB



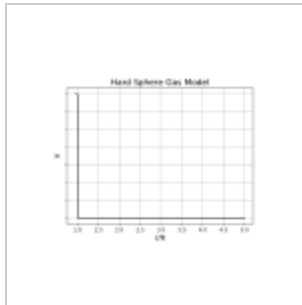
Gravitational pull applied by each object and its condition explaining diagram setup.jpg
1,600 × 1,200; 62 KB



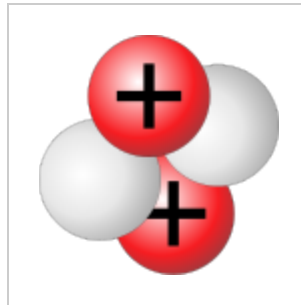
Gravitational Pull.jpg
1,600 × 1,019; 58 KB



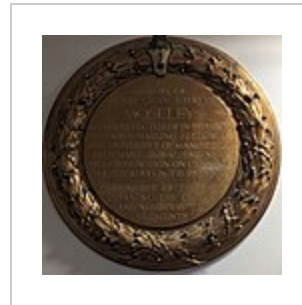
Gravity simulation.gif
300 × 300; 516 KB



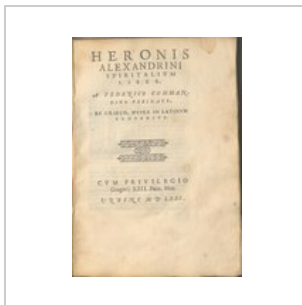
Hard sphere gas model graph.svg
576 × 428; 27 KB



Heliumkern mit positiven Ladungen.svg
512 × 511; 4 KB



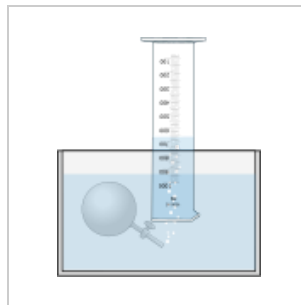
Henry Gwyn Jeffreys Moseley, University of Manchester.jpg
2,135 × 2,135; 802 KB



Heronis Alexandrini Spiritalium liber. A Federico Commandino Vrbinate, ex Graeco, nuper in Latinum conuersus.pdf
1,002 × 1,416, 164 pages; 128.51 MB



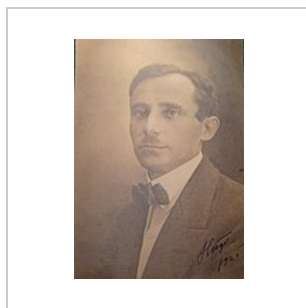
Himiya2.jpg
1,080 × 810; 143 KB



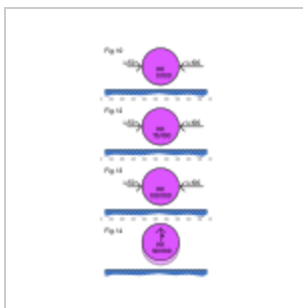
Hohlkugel Luftmenge.svg
512 × 600; 31 KB



Hohlkugel mit Luft.svg
512 × 357; 18 KB



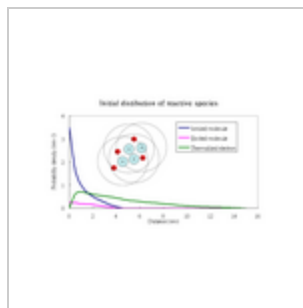
Hugo Fricke, 1923.jpg
856 × 1,213; 153 KB



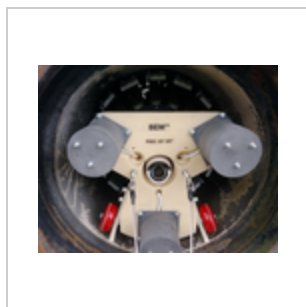
Illustrierung des
Superposition
Denkfehlers cc by-sa
4.0 by GrasyI.svg
491 × 983; 150 KB



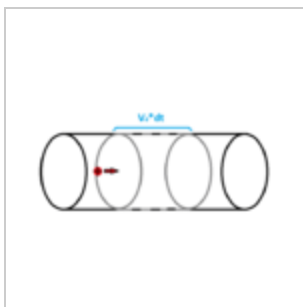
In Memory of Ahmed
Zewail.jpg
1,000 × 1,000; 87 KB



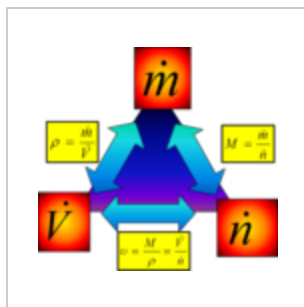
Initial distribution of
EUV reactive
species.PNG
707 × 408; 31 KB



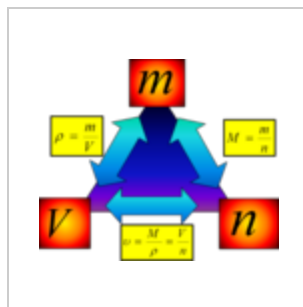
Inline BEM device.png
835 × 656; 918 KB



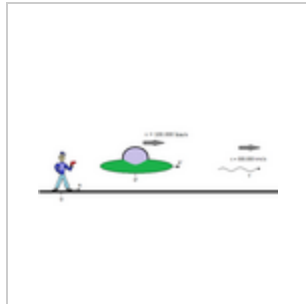
INTENSIDAD DE
CORRIENTE 1.png
631 × 327; 8 KB



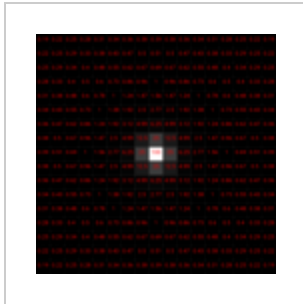
Interconversion entre
flujos.png
754 × 701; 96 KB



Interconversion masa
mol volumen.png
767 × 648; 88 KB



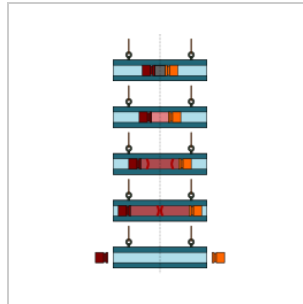
Invariância da
velocidade da luz.png
584 × 247; 5 KB



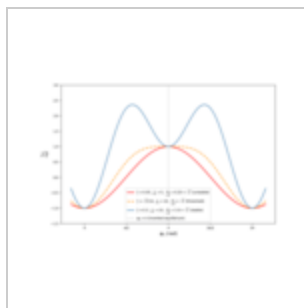
Inverse Square Law
Visualisation.png
1,173 × 1,173; 177 KB



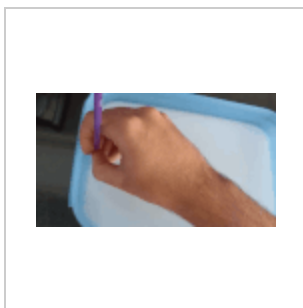
Jose Antonio
Hernandez Quezada
Colapso Estelar Y
Formacion Agujeros
Negros.png
686 × 141; 5 KB



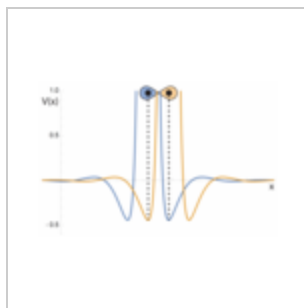
Kanonenpendel
gleiche Masse gleiche
Geschwindigkeit CC
BY-SA 4.0 by
GrasyI.svg
501 × 869; 70 KB



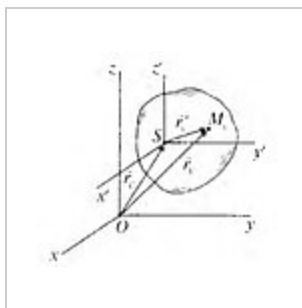
Kapitza Effective Potential.png
1,330 × 879; 106 KB



Karman-Vortex.gif
850 × 478; 9.74 MB



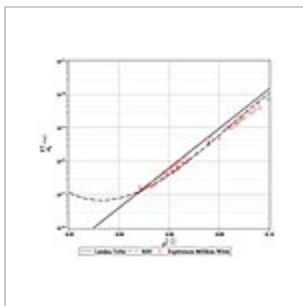
Kohn-Luttinger.png
2,450 × 1,594; 1.03 MB



Koordinata.jpg
532 × 478; 18 KB



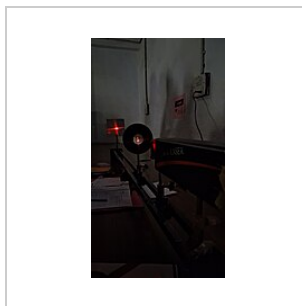
Korozje.png
1,920 × 1,485; 645 KB



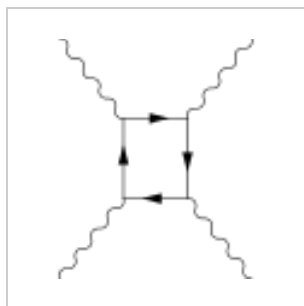
Landau-Teller FR.jpg
771 × 657; 65 KB



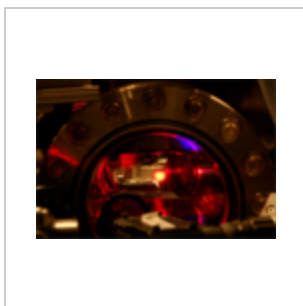
LAS LEYES DE ISAAC NEWTON .PROF MANUEL REYES.pdf
1,239 × 1,752, 3 pages; 477 KB



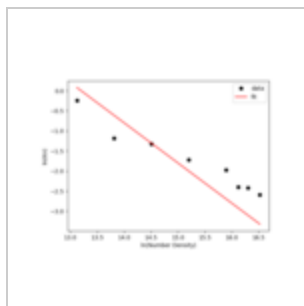
Laser apparatus.jpg
2,296 × 4,080; 2.71 MB



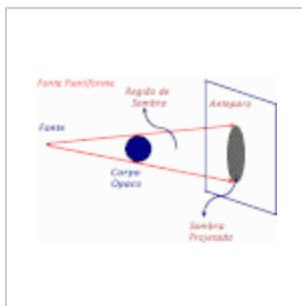
Limite de Scwinger.png
85 × 100; 2 KB



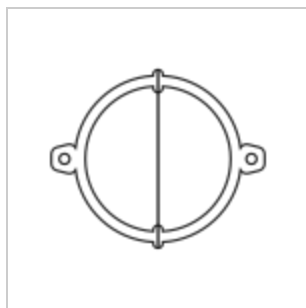
Lithium-mot.png
1,038 × 695; 1.13 MB



LnKn vs Indensity.png
887 × 672; 50 KB



Luz puntiforme e objeto opaco.gif
380 × 262; 10 KB



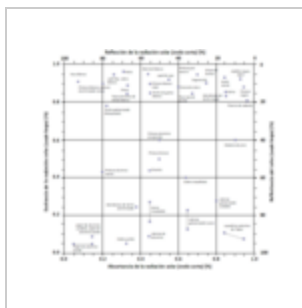
Magdeburger
Halbkugel.svg
1,375 × 1,076; 3 KB



Magnetismo
Molecular.webp
750 × 1,000; 26 KB



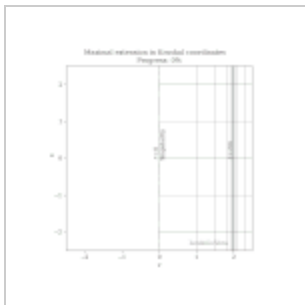
Massenschwerpunkt 3
massen.png
860 × 234; 25 KB



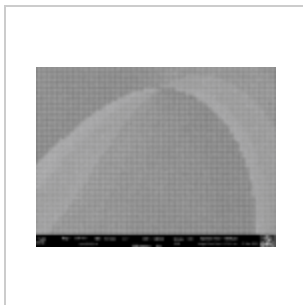
Materiales de
construcción sus
emitancias,
absortancias, reflexión
y reflectancia.png
942 × 869; 62 KB

$$\frac{\partial T}{\partial t} = \alpha \frac{\partial^2 T}{\partial x^2},$$

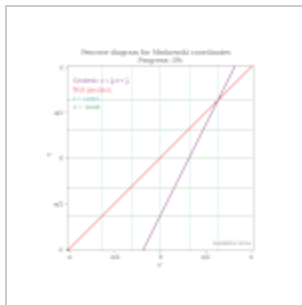
Mathequationregarding
temperatedistribution
.png
168 × 54; 3 KB



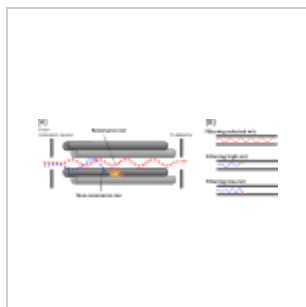
Maximal extension in
Kruskal coordinates.gif
600 × 600; 2.19 MB



Metalens.png
1,336 × 1,004; 1.45 MB



Minkowski
progressive.gif
600 × 600; 1.14 MB



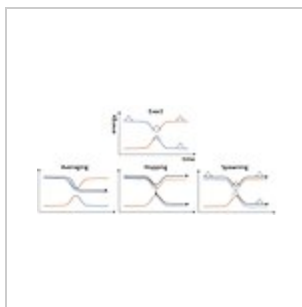
MS quadrupole.svg
551 × 184; 45 KB



MxGacc.png
61 × 49; 781 bytes



Na-mqc-scheme.jpg
1,187 × 785; 136 KB



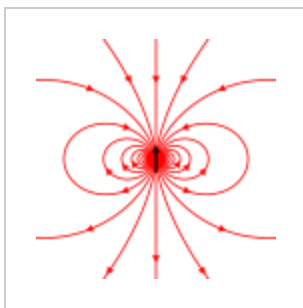
Na-mqc-types.jpg
2,655 × 1,211; 180 KB



National Science
Foundation-Research
Experience for
Teachers Summer
2000 and 2001
QuarkNet, University
of Notre Dame.pdf
1,275 × 1,650, 2
pages; 75 KB



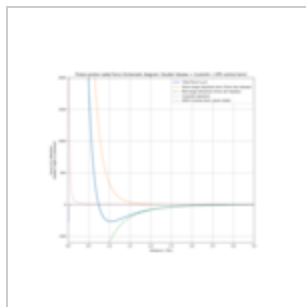
National Science
Foundation-Research
Experience for
Teachers Summer
2002 and 2003
QuarkNet-University of
Notre Dame.pdf
1,275 × 1,650, 2
pages; 72 KB



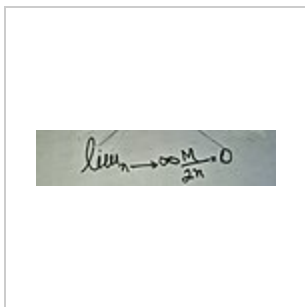
Neutron spin dipole
field.svg
500 × 500; 16 KB



NFA Photo 11.tif
823 × 1,091; 808 KB



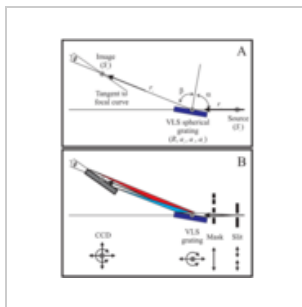
Nuclear force Reid
1968
Approximately.png
1,111 × 990; 89 KB



O infinito.jpg
4,000 × 933; 461 KB



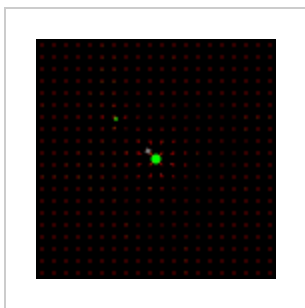
Open4D.png
1,574 × 541; 71 KB



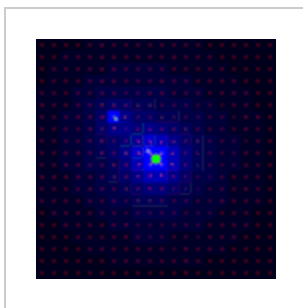
Optical layout RIXS
spectrometer.png
560 × 683; 44 KB



Optics-states.png
3,224 × 1,348; 508 KB



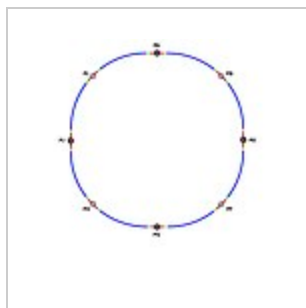
Orbits (3).gif
300 × 300; 515 KB



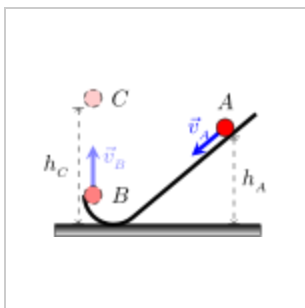
Orbits Field
Potential.gif
300 × 300; 1.04 MB



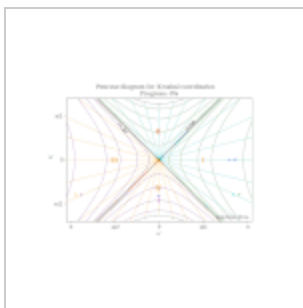
Oscillating Charge and
Field.webm.240p.vp9.
webm
6.1 s, 243 × 240; 21
KB



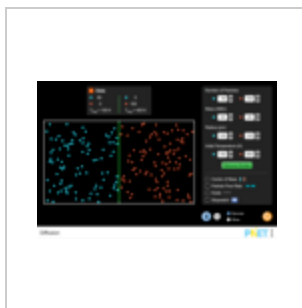
PA31-4.0
disposition.jpg
2,500 × 2,500; 193 KB



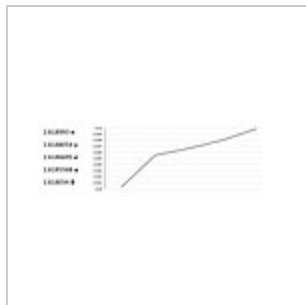
Pelota en riel sin
roce.svg
154 × 99; 44 KB



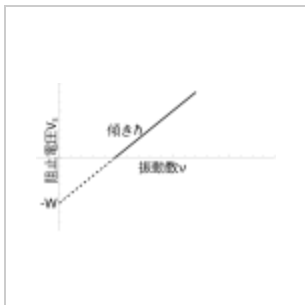
Penrose diagram for
Kruskal coordinates.gif
700 × 466; 1.57 MB



PhET Colorado
Diffusion
Simulation.png
2,805 × 1,843; 697 KB



Phi-constants.jpg
1,157 × 379; 52 KB



Photodiagram Graph
ja.svg
480 × 299; 16 KB



Physik Piktogramme
1.svg
4,249 × 2,255; 30 KB



Physik Piktogramme
2.svg
3,987 × 2,287; 37 KB

(previous page) (next page)

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