Category:Waves

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English: Most images should be sorted into the subcategory **Category:Water waves**.
Esperanto: La plimulto da bildoj estu en la subkategorio **Water waves (Akvaj ondoj)**.
Français : Ondes

Subcategories

This category has the following 56 subcategories, out of 56 total.

- ► Waving (2 C, 10 F)

*
- ► Acoustics (58 C, 361 F)

+
- ► Animations of vibrations and waves (15 C, 178 F)
- ► Videos of vibrations and waves (8 C, 26 F)
- ► Waves in air (8 C, 99 F)

B
- ► Wave basins (2 F)
- ► Beat frequencies (1 C, 42 F)

C
- ► Coherence (2 C, 45 F)

D
- ► Damped oscillations (44 F)
- ► Damped oscillations, negative (1 F)
- ► Dispersion (9 C, 1 F, 78 F)
- ► Wave dispersion (10 F)

E
- ► Eddies (1 C, 18 F)
- ► Electromagnetic radiation (25 C, 78 F)
- ► Wave energy (1 C, 1 F)

F
- ► Wave flumes (12 F)
- ► Waveforms (16 C, 166 F)
- ► Frequency (15 C, 80 F)

G
- ► Gravitational waves (4 C, 61 F)
- ► Gravity waves (4 C, 12 F)
- ► Green wave (2 C, 16 F)
- ► Group velocity (8 F)

H
- ► Wave height maps (3 F)

I
- ► Intermodulation (1 C, 3 F)

L
- ► Lamb wave (3 F)
- ► Wavelength (2 C, 112 F)
- ► Wavelets (5 C, 1 F, 145 F)
- ► Light (44 C, 2 F, 1002 F)
- ► Lines wavy in heraldry (3 C, 24 F)
- ► Longitudinal wave (2 C, 18 F)

M
- ► Mechanical wave models (3 F)
- ► Wave mechanics (26 C, 93 F)

P
- ► Wave packet (30 F)
- ► Wave patterns (1 C, 4 F)
- ► Plane waves (2 C, 35 F)
- ► Waves in plasmas (1 C)

Q
- ► Quantum wavefunctions (12 C, 18 F)

R
- ► Resonance (13 C, 76 F)
- ► Ripples (1 C, 10 F)

S
- ► Sand ripples (8 C, 80 F)
- ► Sea state (18 F)
- ► Wave shapes (2 C, 5 F)
- ► Shock waves (11 C, 61 F)
- ► Slow waves (9 F)
- ► Solitons (3 C, 48 F)
- ► Sound (31 C, 19 F)
- ► Sound waves (2 C, 129 F)
- ► Spherical waves (7 F)
- ► Strigils (decorative pattern) (1 C, 3 F)
- ► Surface waves (4 F)
- ► SVG wave rule segments (41 F)

T
- ► Theta rhythm (4 F)
- ► Transverse wave (5 C, 132 F)

U
- ► Undertows (1 C, 1 F)

V
- ► Vibrations (11 C, 163 F)

W
- ► Water waves (34 C, 871 F)

wave [Collapse]
repeated oscillation about a stable equilibrium

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Has part(s): transverse wave · longitudinal wave
Different from: Fala
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Pages in category "Waves"

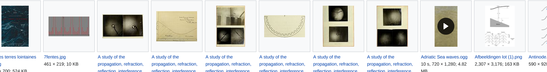
This category contains only the following page.

- Wave

Media in category "Waves"

The following 200 files are in this category, out of 214 total.

(previous page) (next page)



62 Les terres ondantes Fr.jpg
467 × 700; 524 KB

7Bertes.jpg
461 × 219; 10 KB

A study of the propagation, refraction, reflection, interference and diffraction of ripple waves (1914).(14598110089).jpg
2,383 × 1,398; 423 KB

A study of the propagation, refraction, reflection, interference and diffraction of ripple waves (1914).(14598133398).jpg
3,676 × 2,588; 2.38 MB

A study of the propagation, refraction, reflection, interference and diffraction of ripple waves (1914).(14758789026).jpg
2,484 × 3,549; 924 KB

A study of the propagation, refraction, reflection, interference and diffraction of ripple waves (1914).(14782233152).jpg
1,578 × 836; 113 KB

A study of the propagation, refraction, reflection, interference and diffraction of ripple waves (1914).(14782784395).jpg
2,514 × 3,276; 706 KB

A study of the propagation, refraction, reflection, interference and diffraction of ripple waves (1914).(14782795135).jpg
2,490 × 3,229; 712 KB

Adriatic Sea waves.ogg
10 s · 720 × 1,280; 4.82 MB

Affiandingen bd (1).png
2,307 × 3,176; 163 KB

Antinoda.svg
590 × 600; 27 KB

Aquarianne Dreams (38759423344).jpg
6,016 × 3,384; 8.32 MB

At Gran Canaria 2021 0141.jpg
4,640 × 6,960; 27.71 MB

At Gran Canaria 2021 0142.jpg
4,640 × 6,960; 29.77 MB

Beat (acoustics)-sample.ogg
29 s; 60 KB

BeatFrequencies50Hz+5Hz.png
931 × 227; 9 KB

Berlengas Wave 8.tif
2,000 × 1,334; 15.3 MB

Blendingsgrader.png
578 × 984; 61 KB

Combined reflection and diffraction by a vertical wedge (1987).(20404280823).jpg
1,940 × 1,848; 278 KB

Comparison-longitudinal-transverse-harmonic-wave.svg
541 × 151; 46 KB

Complex wave with its components.jpg
1,335 × 850; 327 KB

Corde vibrante 1.svg
673 × 354; 35 KB

Cuttanhulamcsat (Shringewarsinghargoju).jpg
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1,632 × 1,223; 521 KB

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4,760 × 3,450; 19.23 MB

Downward view .jpg
4,608 × 3,456; 3.42 MB

Eastbourne (36464648876).jpg
5,184 × 3,456; 4.58 MB

Electric wave staff - Hydrographic Office museum (exhibit) (23123781441).jpg
1,292 × 2,914; 620 KB

Electromagnetic radiation.png
256 × 256; 6 KB

EMSpectrum.gif
402 × 511; 11 KB

Envelope of the disturbance emitted at successive times.svg
504 × 351; 3 KB

Envelope-circular-wave.png
427 × 426; 88 KB

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Expansion waves over curved body.jpg
670 × 399; 19 KB

F4 p4 ref planedrop.jpg
2,384 × 1,296; 1.72 MB

Fermat-Huygens principle.svg
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Fishing boat and waves 264-23.jpg
4,380 × 2,920; 1.05 MB

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512 × 410; 1 KB

Form+ Farbe.jpg
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Formas de onda 1.png
790 × 762; 140 KB

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Fremantle boom gnangara 100.JPG
4,928 × 3,264; 5.91 MB

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Gerasdefeld im Wind 1.jpg
5,184 × 3,624; 2.5 MB

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2,400 × 1,800; 1.11 MB

Introductory Physics fig 2.12.png
283 × 145; 3 KB

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Kirchhoff 1.jpg
1,456 × 1,197; 95 KB

Kirchhoff 1.svg
1,456 × 1,197; 21 KB

Kirchhoff 1a.svg
1,456 × 1,197; 21 KB

Kirchhoff 2.jpg
1,556 × 1,220; 106 KB

Kirchhoff 2.png
1,570 × 1,228; 19 KB

Kurvecfe.jpg
2,724 × 2,326; 914 KB

Light-wave-intensity dark.png
886 × 480; 355 KB

Light-wave-intensity.png
886 × 480; 355 KB

Longitudinalwelle Transversalwelle.png
693 × 292; 12 KB

LongshoreCurrent.jpg
373 × 348; 28 KB

Love wave.jpg
678 × 364; 59 KB

Love wave.svg
1,154 × 744; 132 KB

LowFreqVSHighFreq.jpg
441 × 191; 51 KB

Mathematic disorder, geometric complexity, and the waves 2.gif
320 × 213; 871 KB

Maxwell dot ress partic landau-de.svg
800 × 440; 11 KB

Maxwell dot ress partic landau.svg
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Mesmerizing wave.jpg
5,630 × 3,753; 8.13 MB

ModernPhysicsTransversalLongitudinalWaves.png
538 × 518; 12 KB

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2,362 × 3,543; 5.54 MB

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600 × 840; 13 KB

Nonlinear US wave propagation.svg
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NoordwijkOverschrijding stijn.jpg
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4,032 × 3,024; 2.26 MB

OndaHertz.png
881 × 289; 25 KB

OndaLonghecoAmpiezza.png
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3,968 × 2,232; 4.6 MB

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OndasNoticia3.png
554 × 444; 5 KB

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1,000 × 717; 34 KB

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5,312 × 2,988; 5.81 MB

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RaoVirtal.png
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Reflection-fixed-end-half-speed-up
3.5 s, 720 × 576; 658 KB

Reflection-fixed-end-with-arrows.png
1,920 × 1,080; 465 KB

Reflection-loose-end-half-speed-up
5.1 s, 720 × 576; 892 KB

Reflection-loose-end-with-arrows.jpg
1,920 × 1,080; 474 KB

Reflection-phase-3D-1.svg
379 × 353; 30 KB

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2,202 × 1,584; 1.9 MB

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Saving the data.jpg
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Scattering theory Rurt.png
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1,052 × 744; 29 KB

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2,592 × 1,457; 1.6 MB

Sound barrier chart.svg
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Sound Wave 1.jpg
725 × 563; 151 KB

Spin wave.gif
667 × 446; 8.57 MB

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Square-wave-220-hz-5-seconds.wav
5.0 s; 428 KB

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Toeslacht 3.gif
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561 × 420; 11 KB

Visualization of Sound Waves - 10 of 10.jpg
3,310 × 2,512; 981 KB

Visualization of Sound Waves - 2 of 10.jpg
2,933 × 2,145; 1.06 MB

Visualization of Sound Waves - 3 of 10.jpg
2,777 × 2,033; 857 KB

Visualization of Sound Waves - 5 of 10.jpg
2,538 × 2,000; 992 KB

Visualization of Sound Waves - 6 of 10.jpg
3,648 × 2,736; 1.47 MB

Visualization of Sound Waves - 8 of 10.jpg
3,648 × 2,736; 2.01 MB

Visualization of Sound Waves - 9 of 10.jpg
3,456 × 2,712; 1.39 MB

WAF2202.JPG
736 × 105; 14 KB

Water under 15 Hz vibration.jpg
2,584 × 1,561; 1.63 MB

Water under triangular 11 Hz vibration.jpg
1,012 × 1,196; 874 KB

Wave (2).png
1,600 × 257; 11 KB

Wave Deformation Using a 3D Deformer.sl
5,120 × 2,880; 5.92 MB

Wave form.jpg
1,213 × 756; 124 KB

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Wave model current induced reflection.jpg
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Wave propagation in the uniform medium with defects 1.jpg
1,920 × 1,018; 391 KB

Wave propagation in the uniform medium with defects 2.jpg
1,920 × 1,018; 700 KB

Wave propagation in the uniform medium with defects 3.jpg
1,920 × 1,018; 387 KB

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Wave Spectrum.png
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Wave-costloff.svg
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Wave-pulse-reflection-and-transmission-fixed-end.svg
725 × 447; 226 KB

Wave-pulse-reflection-and-transmission-loose-end.svg
725 × 447; 221 KB

Wave-pulse-reflection-fixed-end.svg
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Wave-pulse-reflection-loose-end.svg
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WaveBlue - Flickr - Uldyshevd-n.jpg
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Wavedirect.jpg
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Wavefront refraction slow to fast.svg
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Wavefront Shaping.gif
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Wavefunction continuity space.svg
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1,440 × 600; 250 KB

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