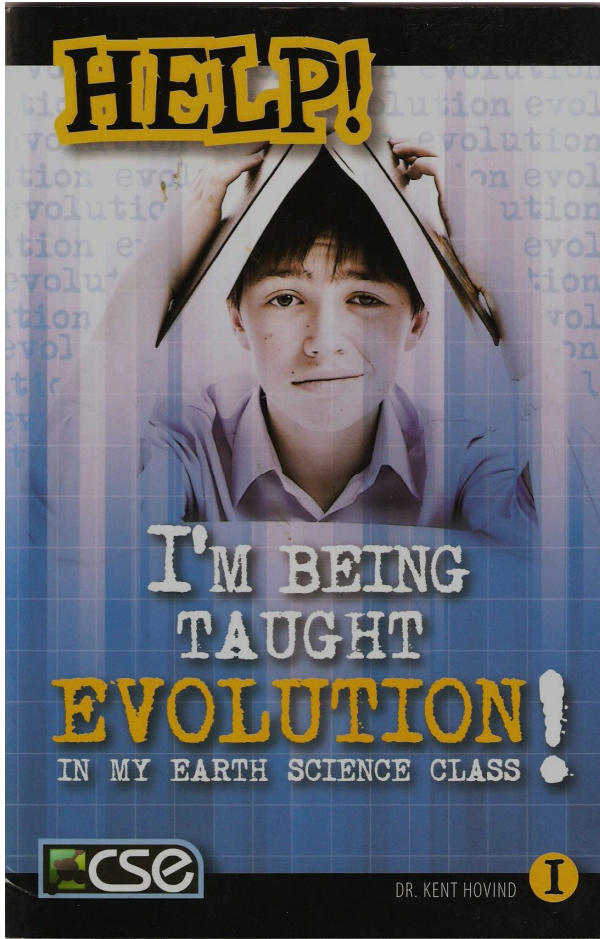


The Best Creation Science Textbook!



Front Cover



Back Cover

If I was still teaching school, this is what I would use!
It only costs \$6.50 + postage (unless it's on sale!)
& you can get it from www.drdino.com,
and... you can make copies of it!

It's excellent for any student, whether they are public, private, or homeschooled.



INDEX

References are to post numbers (#s).

- anthropic principle, 40
- astrophysics, 26, 40
- big bang theory, 14, 17, 20, 22, 24, 42, 48
- canyons, 16, 63–65
- carbon dating, 53
- centrifugal force, 22
- chemical evolution, 14
- circular reasoning, 52
- Colorado River, 64
- continents, 67
- cosmic evolution, 14, 20, 22, 24
- creation, 10, 14, 22, 24, 48, 50, 67–69
- Darwinism, 8
- dating methods, 52–53, 57–59
 - carbon, 53
 - potassium-argon, 57–59
 - radiometric, 53, 58
- Doppler effect, 24
- earth, 16, 49–50, 67
- earthquakes, 67
- energy, 22, 24
- evolution, 1–2, 6, 8, 14–15, 20, 22, 24, 32–34, 48, 67–69
 - chemical, 14
 - cosmic, 14, 20, 22, 24
 - definitions, 14
 - macro-, 14
 - micro-, 14
 - organic, 14
 - stellar, 14, 16, 24–27
- Flood (Noah's), 52–53, 58, 60, 64–65, 67
- fossil record, 60
- fossils, 52–53, 57, 60
 - dating of, 52–53, 57, 60
 - formation of, 60
 - preservation of, 60
 - stress shown in, 60
- galaxies, 14, 40
- geologic column, 16, 50–54
- Grand Canyon, 64–65
- Grand Lake, 64
- gravity, 22
- Hubble Space Telescope, 40
- hydrogen, 14
- hydrosphere, 49–50
- index fossils, 52–53, 60
- inertia, 22
- Jurassic period, 53
- Kiabab Plateau, 64
- lava, 57–59
- layers, 52–54
- lithosphere, 50
- logic, 48, 52, 67
- macroevolution, 14
- matter, 20, 22, 24
- microevolution, 14
- minerals, 16
- molecular cloud, 26
- moons, 24, 40
- mountains, 16, 63–64
- Mount St. Helens, 59, 65
- multi-strata trees, 52–53
- nova, 26–27
- oceans, 50, 67
- organic evolution, 14
- Pangaea, 66–67
- planets, 37, 39–40, 48
- plants, 14, 60
- plates, 67
- potassium-argon dating, 57–59
- radiometric dating, 53
- redshift, 24
- rock, 16, 52, 57, 60
- space, 14, 16, 24, 26, 40
 - origin of, 14, 16, 24
 - spin problems in, 24, 40
- starlight, 24, 43–44, 46
- stars, 14, 16, 24–27, 37, 40, 43
- stellar evolution, 14, 16, 24–27
- stratification, 52–54
- subduction zones, 67
- supernova, 26
- Toutle River, 65
- trees (multi-strata), 52–53
- trigonometry, 46–47
- underwater land bridges, 67
- volcanoes, 57–59, 65, 67
- water, 53–54, 64–65, 67