

STEM Comics & Graphic Novels

Science: Elementary and older

- *First in Space*, James Vining
- *HOWTOONS*, Nick Dragotta, Ingrid Dragotta, Saul Griffith, Joost Bonsen, Fred Van Lente, Tom Fowler, Jordie Bellaire
- *Human Body Theater*, Maris Wicks
- *Inventions And Discovery* series (Capstone Press)
- *Maker Comics* series (First Second)
- *MAX AXIOM* series (Capstone Press)
- *The Not-So-Secret Society*, Daley, Daley and Clark
- *Professor Astro Cat's Frontiers of Space*, Dr. Dominic Walliman and Ben Newman
- *Science Comics* series, from First Second Books
- *Sci-Fu*, Yehudi Mercado
- *Stinky Cecil* series, Paige Braddock
- *The Secret Science Alliance and the Copycat Crook*, Eleanor Davis
- *World Book Building Blocks Of Science* series
- *Zig And Wikki* series, Nadja Spiegelman and Trade Loeffler

Science: Middle School and older

- *A Wrinkle in Time* by Hope Larson
- *Darwin: An Exceptional Voyage*, Grolleau and Royer
- *Everyday Science* series (Y Kids)
- *Laika*, Nick Abadzis
- *Lucy Dreaming*, Max Bemis and Michael Dialynis
- *The Great American Dust Bowl*, Don Brown
- *Primates: The Fearless Science of Jane Goodall, Dian Fossey, and Birute Galdikas*, Ottaviani & Wicks
- *They Changed the World: Bell, Edison and Tesla*, Helfand & Kumar
- *Xoc: The Journey Of A Great White*, Matt Dembicki (Oni Press)

Science: High School and older

- *Cells at Work!* manga series
- *Clan Apis*, Jay Hosler
- *The Drowned City*, Don Brown
- *Evolution: The Story Of Life On Earth*, by Jay Hosler, Zander Cannon, and Kevin Cannon
- *Graphic Guides* series by Icon Books
- GT Labs, Jim Ottaviani, writer
 - *Wire Mothers: Harry Harlow and the Science of Love*, Dylan Meconis
 - *Levitation: Physics and Psychology in the Service of Deception*, Janine Johnston

- *T Minus, the Race to the Moon*, Zander Cannon & Kevin Cannon
- *Dignifying Science: Stories About Women Scientists*, et al.
- *Fallout*, et al.
- *Feynman*, Myrick
- *Hawking*, Myrick
- *Two-Fisted Science: Stories About Scientists*, et al.
- *Bone Sharps, Cowboys, & Thunder Lizards*, Big Time Attic
- *How To Fake A Moon Landing*, Darryl Cunningham
- Larry Gonick's Cartoon Guides to: *Chemistry, Statistics, Physics, Genetics, The Environment*
- *Neurocomic*, Hana Ros and Matteo Farinella
- *Optical Allusions*, Jay Hosler
- *Radioactive: Marie & Pierre Curie, A Tale of Love and Fallout*, Lauren Redniss
- *Science: A Discovery in Comics*, Margreet de Heer
- *The Sandwalk Adventures*, Jay Hosler
- *The Stuff of Life: A Graphic Guide To Genetics And DNA*, Mark Schultz, Zander Cannon, and Kevin Cannon
- *Trinity: A Graphic History of the Atomic Bomb*, Jonathan Fetter-Vorm

Mathematics, Engineering, & Computer Science: Elementary and Older

- *Babymouse, Dragonslayer*, Jennifer L. Holm and Matt Holm (grades 2–5)
- *Beast Academy* series, Jason Batterson, Shannon Rogers, and Erich Owen (grades 2–5)
- *Mandrill Mountain Math Mysteries* series (grades 2–6)
- *Math Games*, Tori Jung And Harley Chung (grades 3–8)
- *Math Manga Mysteries*, Melinda Thielbar (grades 3–5)
- *Meanwhile*, Jason Shiga (grades 3–9)
- *Secret Coders*, Gene Luen Yang and Mike Holmes (grades 3–8)
- *Solution Squad*, Jim McClain (grades 6–8)
- *Super One-Page Math Comics*, Matthew Friedman (grades 4–8)
- *Super Scratch Programming Adventure*, Mitch Resnick and the Lead Project (grades 4 & up)
- *World Book Building Blocks Of Mathematics* series (grades K–5)

Mathematics, Engineering, & Computer Science: High School and Older

- *Logicomix: The Epic Search For Truth*, Apostolos Doxiadis, Christos H. Papadimitriou, Alecos Papadatos, and Annie DiDonna (high school – adult)
- *Factoring with Mr. Yang* (online comic), Gene Yang (high school algebra)
- *Graphic Guides* series, Icon Books (high school – adult)
- Larry Gonick's *Cartoon Guide to...* series (high school – adult)
- *The Manga Guide To Calculus*, Hiroyuki Kojima (high school – adult)
- *Strange Attractors*, Charles Soule and Greg Scott (high school – adult)
- *Tetris*, Box Brown