

Dare to know

Science Fiction Comics

Comics that depict imagined scientific or technological advances (e.g., time travel, artificial intelligence) and their impact on society.

This genre is often called the "literature of ideas" and can be written in two basic styles: "hard" science fiction and "soft" science fiction. Hard science fiction comics are those which concentrate on natural science concepts (e.g., physics, chemistry, astronomy), with less of a focus on character development or plot. This scientific realism shapes the aesthetic and becomes the defining feature of the story. These books relate stories from a perspective that conforms to actual scientific knowledge and physical laws. Great attention is paid to technological detail, although there may be some measure of plausible speculation. Soft science novels feature less focus on science and more on characters. When necessary, these stories usually deal with social sciences (e.g., psychology, anthropology, sociology), and are more concerned with human activity and affairs in a science fiction setting. The term "science fiction" was popularized, and possibly invented, by publisher Hugo Gernsback in the 1920s.

Science fiction comics often present futuristic imaginings that comment directly and indirectly on the time in which they are published. Stories tend to be allegorical, and authors and artists may use the genre's conventions to express social commentary and critique science, technology, and the human condition. The sequential art medium of science fiction comics lends itself to the futuristic and surrealistic nature of the genre. Science fiction comics began appearing as newspaper strips in the late 1920s and early 1930s, and were soon followed by comic books. These stories were often inspired by classical literature, overlaid with futuristic depictions of spaceships and ray guns, and separated from the real world with settings of distant planets. Publishers catered to a juvenile audience, and scientific and technological plausibility was often lacking. By the early 1950s, stories were achieving a greater narrative complexity and sophistication, and an increased adherence to proven science. With the imposition of the Comic Code Authority in 1954, publishers were forced once more to market to young readers in order to survive. This period of moderation and unoriginality continued into the 1960s. Later in that decade, the underground comix movement pushed for a greater degree of innovation in art and content and began to produce stories that appealed to adult readers. Science fiction comics would not reenter the mainstream until the mid-1970s when successful television and film productions in the same genre captured the popular imagination. William Ritt and Clarence Gray's Brick Bradford (1933-1987); Alex Raymond's Flash Gordon (1934-2003); Carl Pfeufer and Bob Moore's Don Dixon and the Hidden Empire (1935-1942); Fiction House's Planet Comics (1940-1953); Frank Hampson's Dan Dare (1950-1969); EC Comics' Weird Science (1950-1953), Weird Fantasy (1950-1953), Weird Science Fantasy (1953-1955), and Incredible Science Fiction (1955-1956); Avon Comics' Strange Worlds (1950-1955); DC Comics' Strange Adventures (1950-1973) and Mystery in Space (1951-1966); Charlton Comics' Space Adventures (1952-1979); and Atlas Comics/Marvel Comics' Tales to Astonish (1959-1968) are classic examples.

Common Elements

Fear of the "other"
One's place in the
universe
Intergalactic war
Faster-than-light travel
Hyperspace

Artificial gravity	
Wormholes	
Teleportation	
Mind control	
Worldbuilding	

Graphic Novel Examples

1984: The Graphic Novel (2021) by
George Orwell and Fido Nesti
Alex + Ada Volume 1 (2014) by Jonathan
Luna and Sarah Vaughn
Black Hole (1995) by Charles Burns
Camelot 3000: The Deluxe Edition (2008)
by Mike W. Barr and Brian Bolland
The Complete Concrete (1994) by Paul
Chadwick
Complete Multiple Warheads (2014) by
Brandon Graham
Death Strikes: The Emperor of Atlantis
(2023) by Dave Maass and Patrick Lay
Descender Volume 1: Tin Stars (2015) by
Jeff Lemire
Ex Machina: The Complete Series
Omnibus (2018) by Brian K. Vaughan and
Tony Harris
Fear Agent Final Edition Volume 1
(2018) by Rick Remender, Tony Moore,
and Jerome Opeña
<i>The Finder Library Volume 1</i> (2011) by
Carla Speed McNeil
Flash Gordon: On the Planet Mongo
(2012) by Alex Raymond
Freak Angels Volume 1 (2008) by Warren
Ellis
Galaxy Quest: The Journey Continues
(2015) by Erik Burnham and Nacho
Arranz
Gilgamesh II Volume One (1989) by Jim
Starlin
Grimjack Omnibus Volume 1 (2015) by
John Ostrander and Timothy Truman

Hard Boiled (2017) by Frank Miller and
Geof Darrow
The Incal (2015) by Alejandro
Jodorowsky and Moebius
The Invisibles: Say You Want a
Revolution (1999) by Grant Morrison
Joyride Volume 1 (2016) by Jackson
Lanzing
Judge Dredd: The Complete Case Files
01 (2010) by John Wagner, Brian
Bolland, and Ian Gibson
Letter 44 Volume 1: Escape Velocity
(2014) by Charles Soule and Alberto
Jiménez Albuquerque
Lone Sloane: The 6 Voyages of Lone
Sloane (2015) by Phillippe Druillet
Metabarons (1992) by Alejandro
Jodorowsky and Juan Giménez
Mister X: The Archives (2008) by Dean
Motter
Past Tense (2023) by Jason McNamara
and Alberto Massaggia
Puma Blues: The Complete Saga in One
Volume (2015) by Stephen Murphy and
Michael Zulli
Primordial (2022) by Jeff Lemire and
Andrea Sorrentino
Ray Bradbury's Fahrenheit 451: The
Authorized Adaptation (2009) by Ray
Bradbury and Tim Hamilton
The Rocketeer: The Complete Adventures
(2009) by Dave Stevens

Slaughterhouse-Five: The Graphic Novel
(2020) by Kurt Vonnegut, Ryan North,
and Albert Monteys
Southern Cross Volume 1 (2016) by
Becky Cloonan, Andy Belanger, and Lee
Loughridge
Star Hawks Volume 1 (2017) by Ron
Goulart and Gil Kane
Starslayer (2017) by Mike Grell
The Surrogates (2005) by Robert Venditti
and Brett Weldele

<i>Titanium Rain Volume 1</i> (2010) by Josh
Finney and Kat Rocha
The Underwater Welder (2012) by Jeff
Lemire
The Walking Dead: Book One (2006) by
Robert Kirkman and Tony Moore
A Wrinkle in Time: The Graphic Novel
(2012) by Madeleine L'Engle and Hope
Larson
Y: the Last Man: Unmanned (2003) by
Brian K. Vaughan and Pia Guerra