

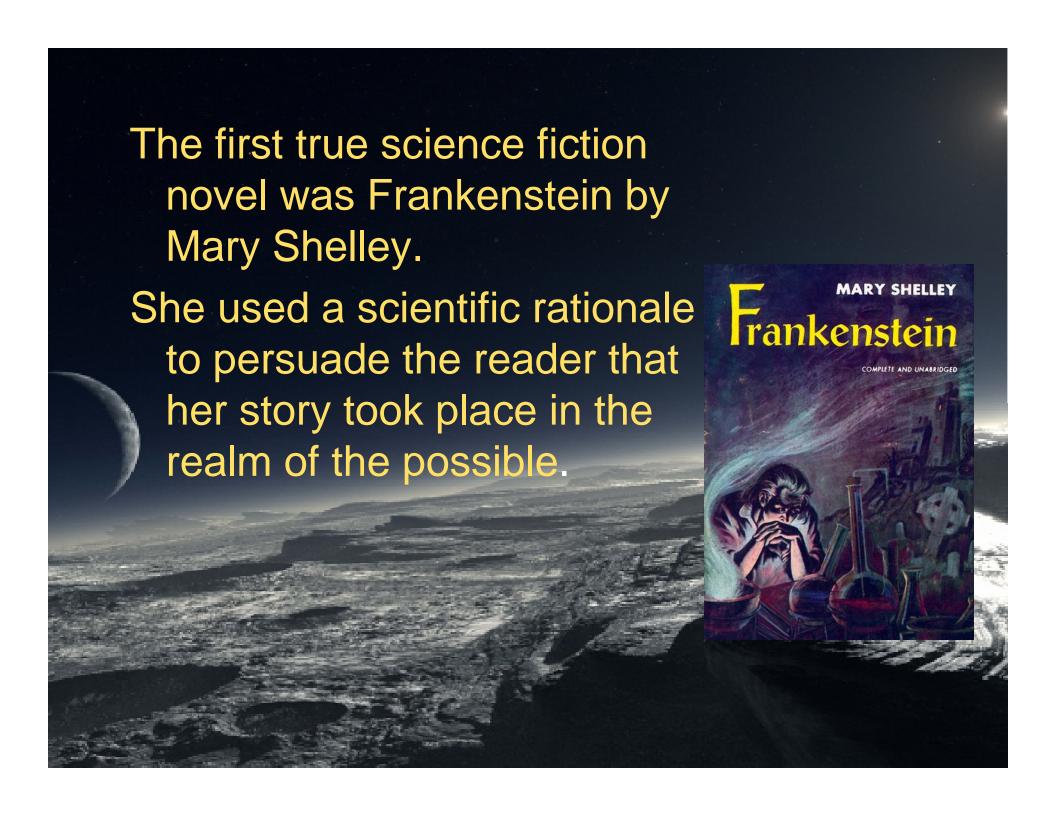


- Science fiction is a writing style which combines science and fiction.
- It is constrained by what we presently regard as the basic physical laws of nature.
- It evolved as a response to fantasy.

Sci Fi Author's Definitions

Theodore Sturgeon, author:

"A good science-fiction story is a story about human beings, with a human problem, and a human solution, which would not have happened at all without its science content"



• Frankenstein was the first novel in English to deal with the possibility that science will create a monster that can destroy science, and possibly mankind.

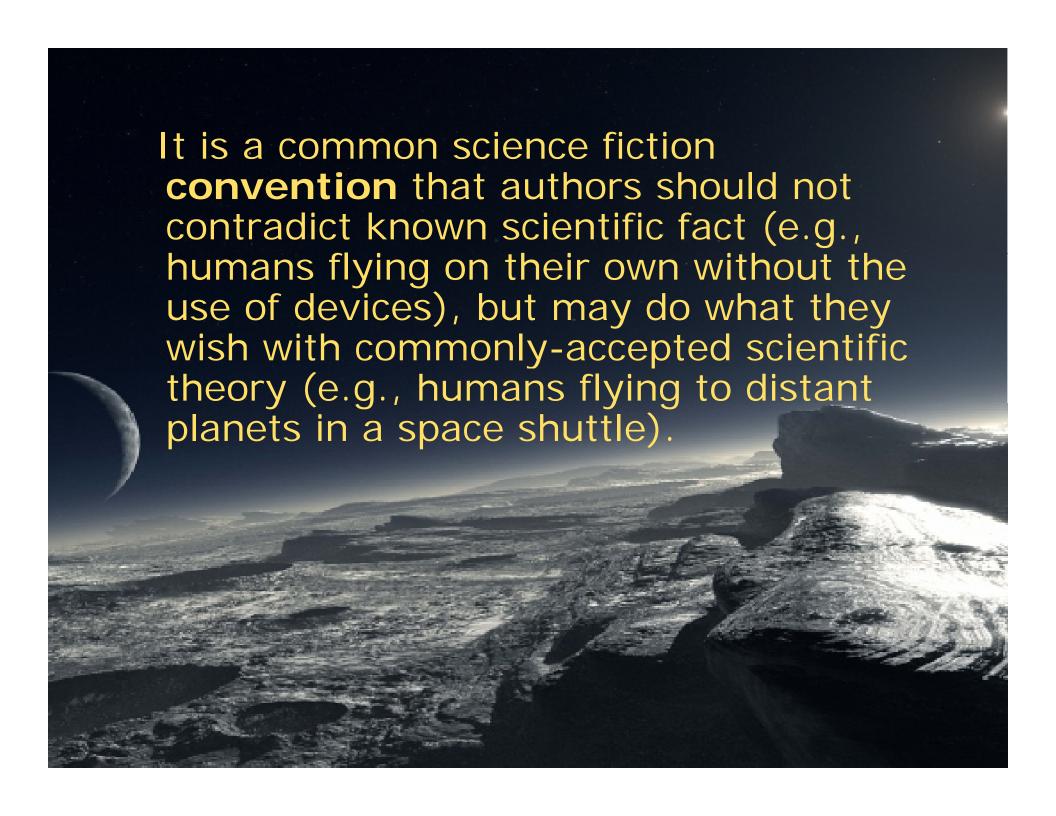
Mary Shelley did not wish the story to be considered "supernatural" She made the main character a scientist and his scientific efforts a focal point of the reader's attention.



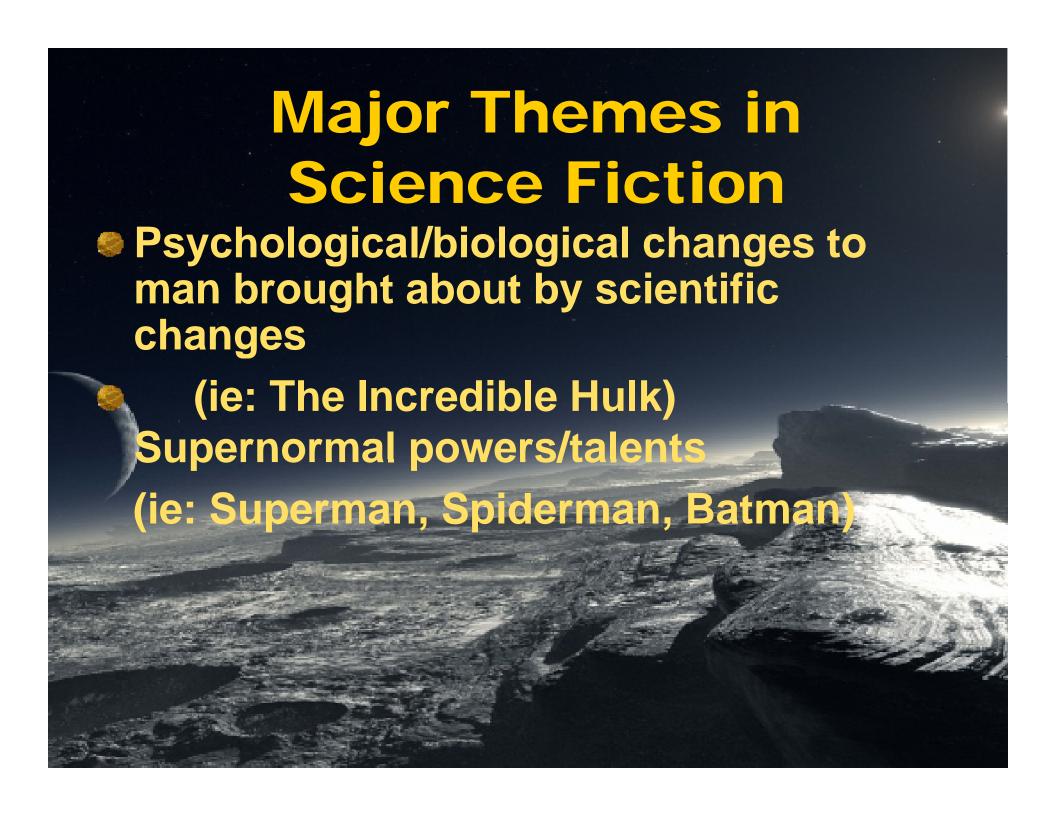
Extrapolation is when a writer takes a known scientific fact and imagines what might happen if certain events or circumstances evolve.

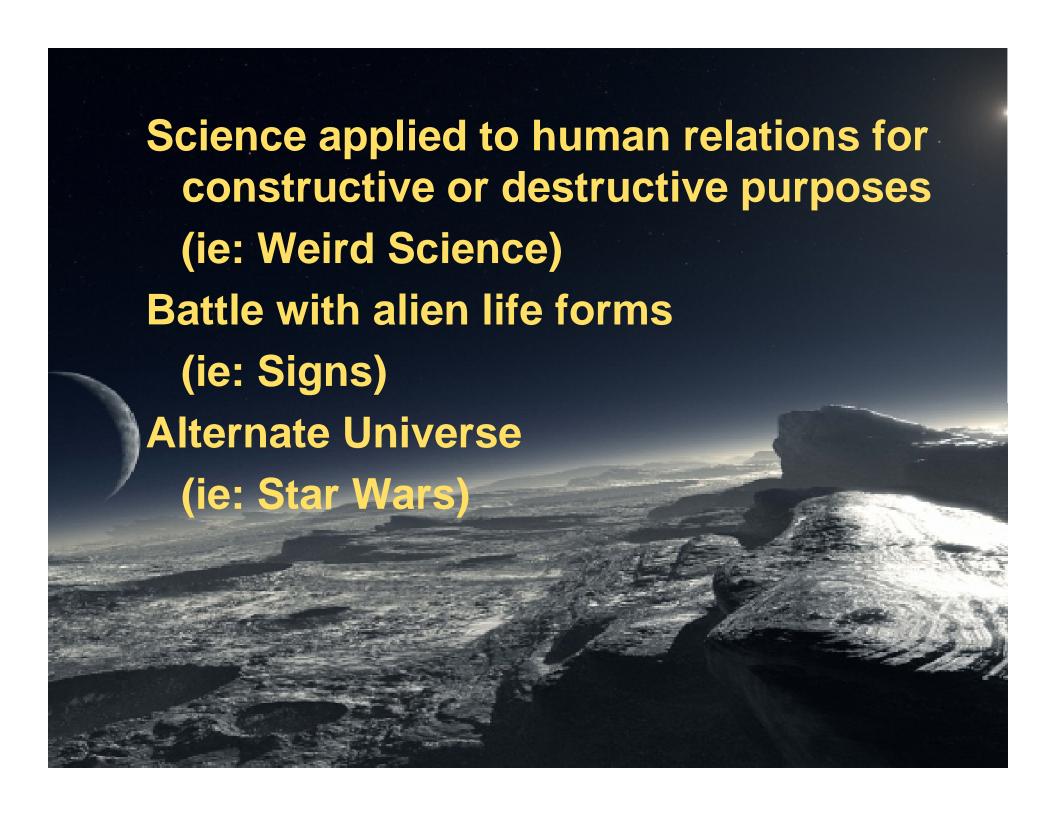
le: Man can build space shuttles.

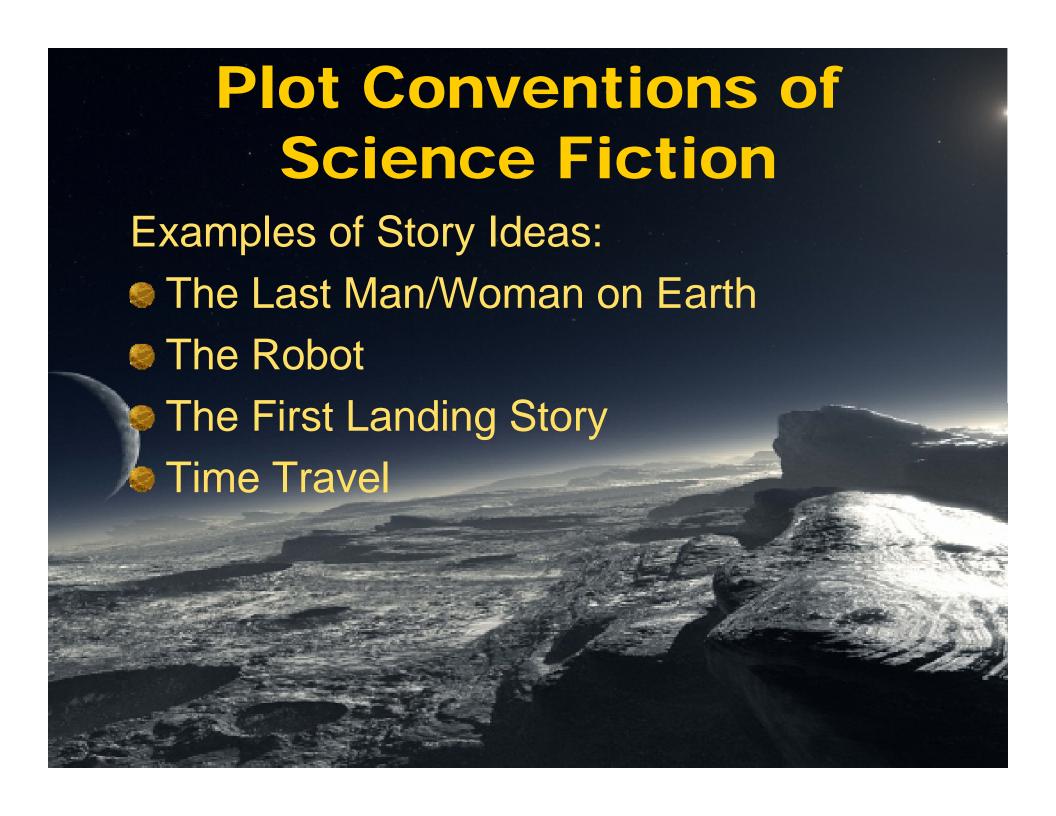
Man can travel to faraway planets.

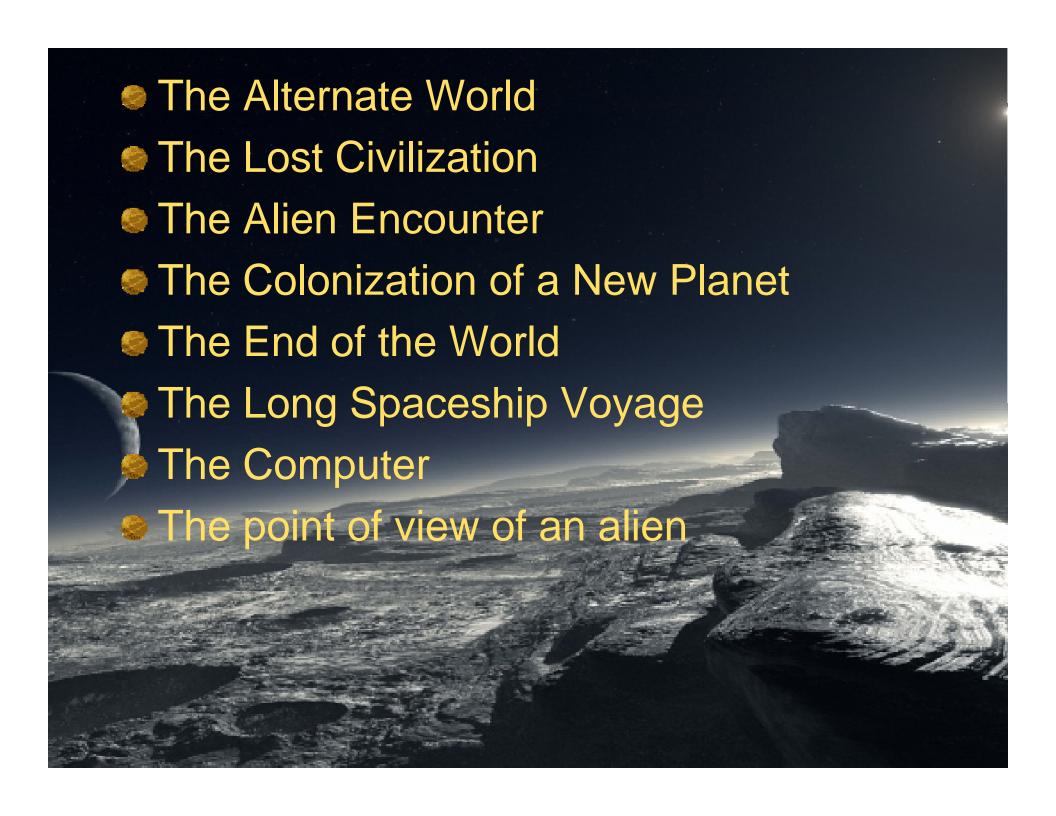








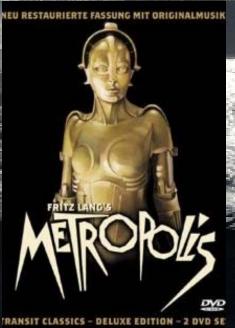


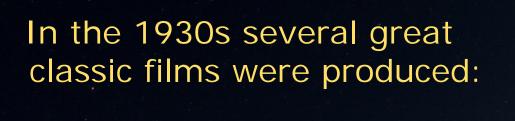


Sci Fi in the Movies

- Even before talkies, science fiction made its mark on film:
- A Trip to the Moon
 (1902) by the
 Frenchman Georges
 Melies
- Metropolis (1926) by the German Fritz Lang, the first classic science fiction film







Frankenstein (1931), with Boris Karloff, followed by endless sequels and remakes,

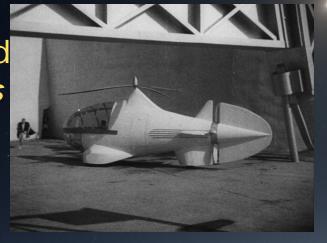


Invisible Man (1933), starring Claude Rains, from the novel by H.G. Wells

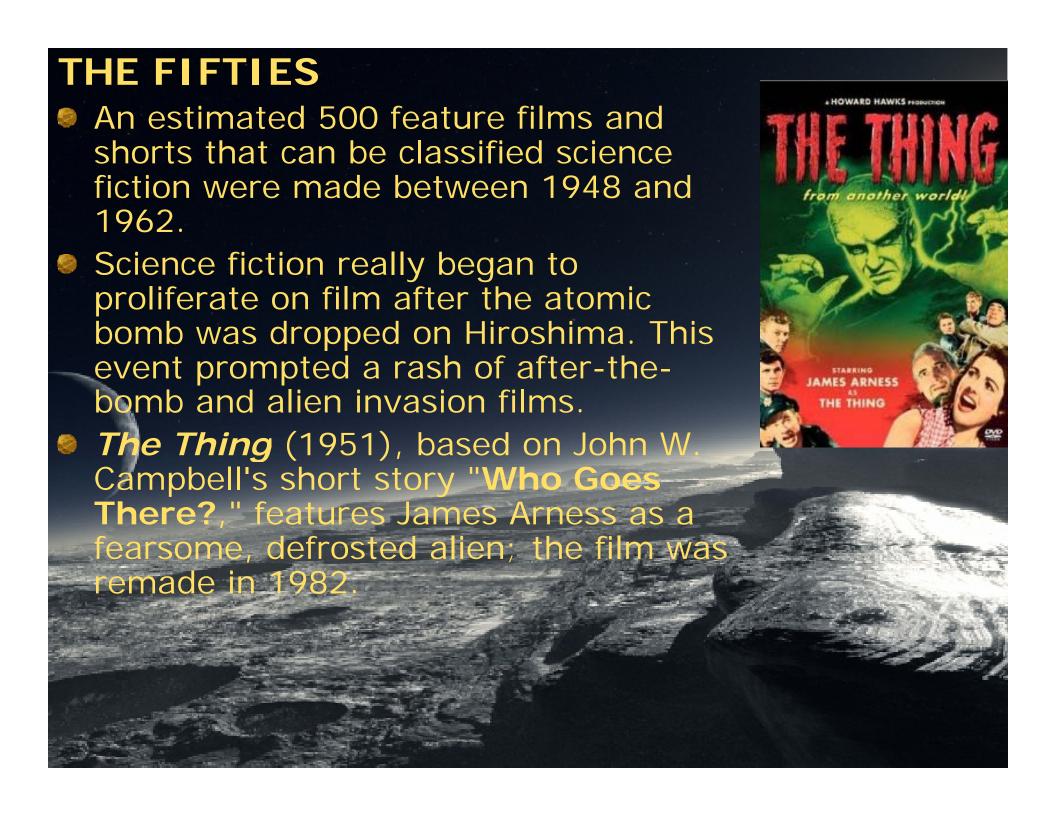


Things to Come (1936) from the screenplay by H.G. Wells and based on his novel The Shape of Things to Come. This is the first great sound picture in the field and the first film to show a utopian future that includes the promise of space flight.

Two prominent serials of the era are *Flash Gordon* (1936) and *Buck Rogers* (1939).







Sci Fi Movies in the '60's

Also in 1960 came *The Time Machine*, from the novel by H. G. Wells.

Stanley Kramer made another foray into science fiction in 1964 with *Dr.* Strangelove

Fahrenheit 451 (1966) François Truffaut's film of the Ray Bradbury novel.







Sci Fi Movies in the 70's

- In 1977 the debut of Star Wars sparked a revitalization of science fiction.
- Due to the huge success of this film, the market for and interest in science fiction as film and as literature skyrocketed into the stratosphere again, rejuvenating and expanding the entire field.
- Star Wars (1977), The Empire Strikes Back (1980) and Return of the Jedi (1983) comprise the middle trilogy of a projected three-trilogy cycle of films by George Lucas, based in part on Joseph Campbell's

The Hero-With a Thousand Faces.

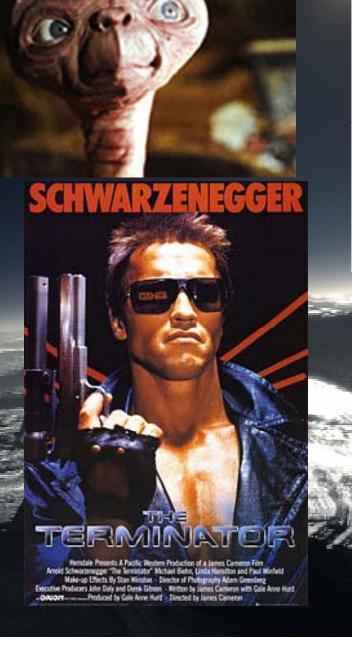
1979 – Alien – beginning of Alien franchise





• E.T., the Extra-Terrestrial (1982), another blockbuster from Steven Spielberg, was reissued with new footage for its 20th anniversary in 2002.

James Cameron film featuring Arnold Schwarzenegger as a killing machine of the future; the sequel *Terminator 2* (1991) picks up where the first film left off. A third film, *T3: Rise of the Machines*, was released in





Several major films came out in 1997:

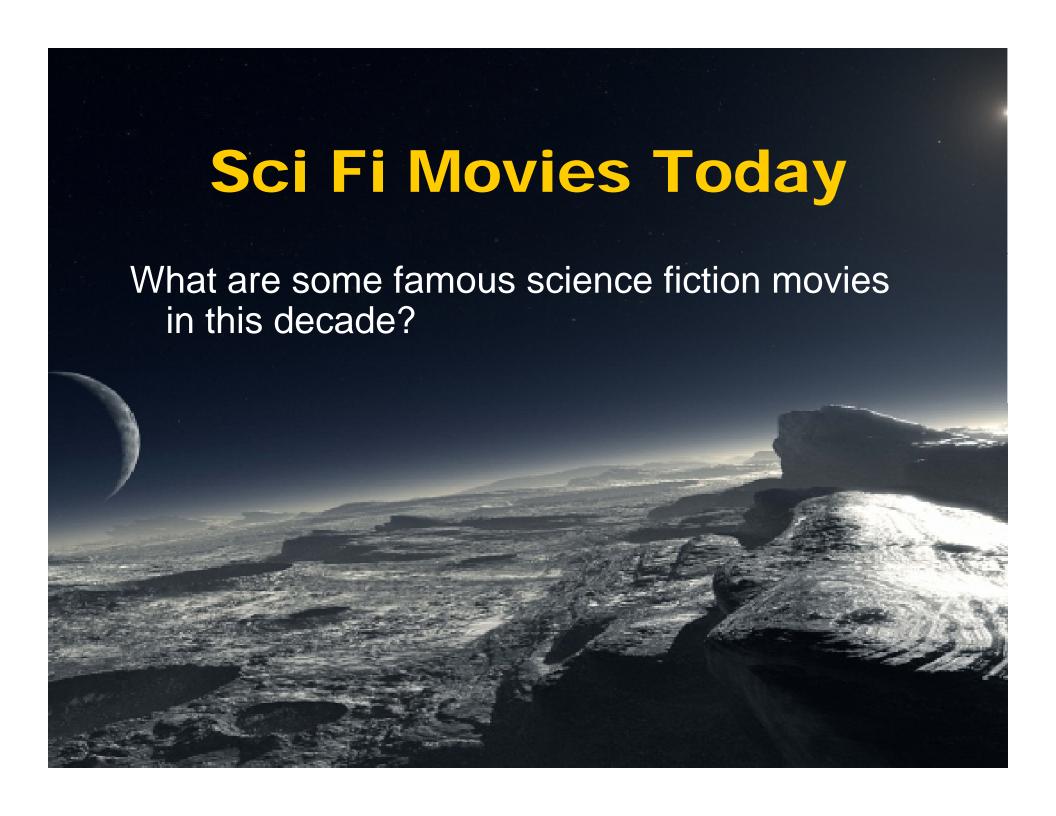
- Men in Black
- Contact, based on a novel by Carl Sagan
- Starship Troopers, based on the novel by Robert A. Heinlein.
- Face/Off, a fantasy thriller about stolen identities TRAVOLTA/CAGE











Why should we study Science Fiction?

- Entertaining
- Makes the audience wonder "What If?"
- Encourages creativity in writing and roleplaying
- Introduces students to a new literary genre
- Teaches lessons about the value and dangers of advanced technology
- Enhances imagination