





Brittany Studios focus in developing animated films in either TV series or feature films in association with professionals from the movie industry in Europe, North America and Asia.

Brittany Studios productions are tailored in the Hollywood traditional animation style, inspired by the pillars of Disney Studios, as well as the teachers of the great years of the animation dpt. of California Institute of the Arts. Brittany Studios carry on the joyful mission of those gifted people by communicating their spirit and lessons in the art of telling, designing and animating stories.



FLOPPY



Dedicated to great teachers, mentors and friends...





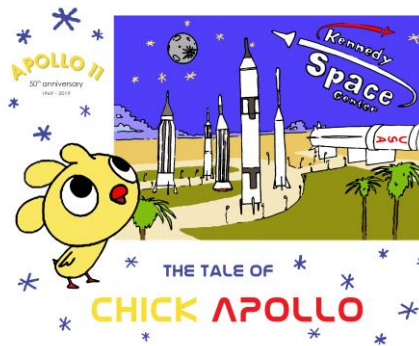
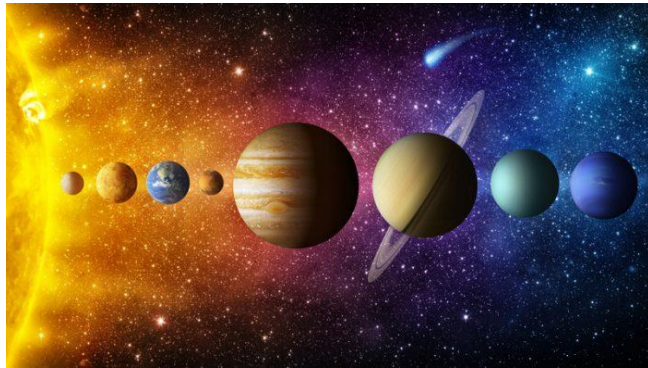
CHICK APOLLO

SPACE CENTER

“ENCOURAGING CHILDREN’S INTUITION!”



The first production, "Chick Apollo Space Center", is a TV series based on "The tale of Chick Apollo" which celebrates the aerospace industry now venturing in new technologies to travel back to the Moon and beyond. This 26 episodes production will see the adventurous little hero Chick go on 26 different space missions visiting all of the planets of our solar system first, then the 12 closest stars, 4 exoplanets, and finally another galaxy!



Information for each script comes on one hand from the cooperation with various space agencies which will provide data on celestial bodies visited by Chick, and, on the other hand, from R&D documentation shared by laboratories on their new propulsion technologies which are to be introduced in each episode by spacecrafts operated by the civilizations encountered by our little hero...



Chick Apollo Space Center - 26 missions

9 solar system missions: Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune and Pluto.

12 stellar missions:

Alpha Centauri star system - 4.24 to 4.36 ly

- Proxima Centauri - 4.24 ly
- Alpha Centauri A - 4.36 ly
- Alpha Centauri B - 4.36 ly

Barnard's Star - 5.96 ly

WISE 1049-5319 - 6.5 ly, aka Luhman 16, a binary of two brown dwarf stars

Wolf 359 - 7.78 ly

Lalande 21185 - 8.3 ly

Sirius star system

- Sirius A - 8.58 ly
- Sirius B - 8.58 ly

Luyten 726-8 star system

- UV Ceti - 8.73 ly
- Gl 65 B - 8.73 ly

Ross 154 - 9.68 ly

4 exoplanet missions :

Proxima Centuri b - 4.25 ly

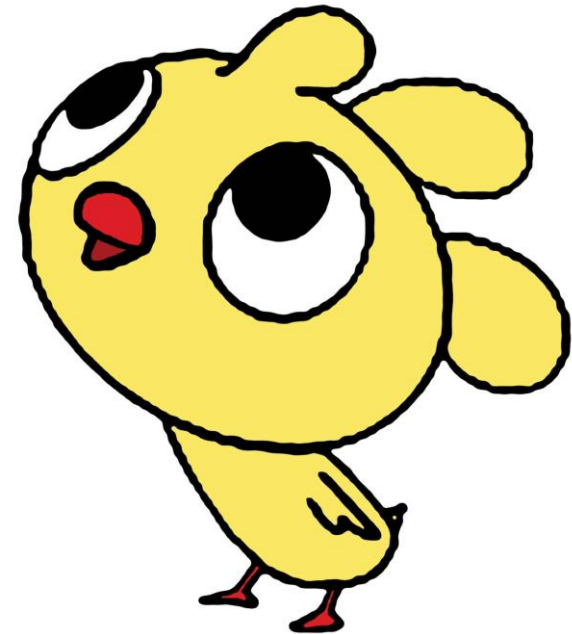
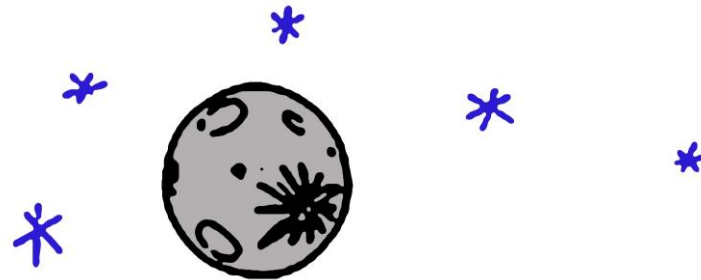
Epsilon Eridani b, - 10.44 ly

55 Cancri e - 40 ly

Kepler 186f - 557.7 ly

1 galactic mission:

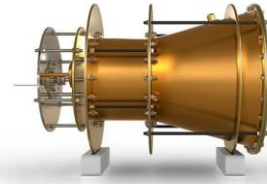
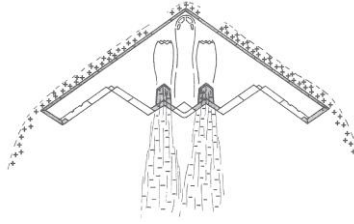
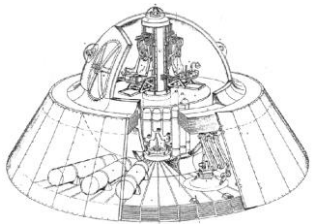
Andromeda galaxy - 2.5 millions ly



Chick Apollo Space Center - 26 technologies

EM drive / Lighthouse / Searl / Gyroscopic / Symbiotic / Electrogravitics / Time / Ether / Implosion / Bell / Light / Carr / Warping / MHD / Hannebu / McCandlish / ESP / O'leary / EXS / Laviolette I, II & III / TTB / Triangle / Indian / Spheres

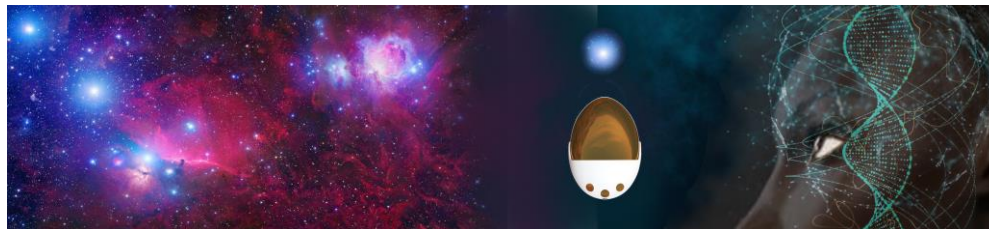
All technologies are well documented to support in a scientific, yet, entertaining fashion the storyline of little Chick Apollo venturing outer-space!



Chick Apollo Space Center - 26 extra terrestrial species

Emether / Redan / Ginvo / Erogot / Otrela / Allgruuk / Pleyadiyan / Hannuae / Ramay / Rak / Ainanna / Indugutk / Elmanuk / Jigantik / Jefok / Dorsay / Magell / Akart / Dries / Lang / Smad / Trengi / Graysli / Anunakene / Afim / X5-Tyikut

Every extra terrestrial species is well documented too :) to imagine ways for Chick Apollo - as humans shall have to soon!... - to interact in his egg-shaped craft with beings from outer-space!





www.brittanystudios.com