Mindluster Platform

About the course Best 2D Smoke in After Effects Animation

Animation is a method in which figures are manipulated to appear as moving images. In traditional animation, images are drawn or painted by hand on transparent celluloid sheets to be photographed and exhibited on film. Today, most animations are made with computer-generated imagery (CGI). Computer animation can be very detailed 3D animation, while 2D computer animation (which may have the look of traditional animation) can be used for stylistic reasons, low bandwidth, or faster real-time renderings. Other common animation methods apply a stop motion technique to two and three-dimensional objects like paper cutouts, puppets, or clay figures. Commonly, animators achieved the effect by a rapid succession of images that minimally differ from each other. The illusionâ€”as in motion pictures in generalâ€”is thought to rely on the phi phenomenon and beta movement, but the exact causes are still uncertain. Analog mechanical animation media that rely on the rapid display of sequential images include the phÃ©nakisticope, zoetrope, flip book, praxinoscope, and film. Television and video are popular electronic animation media that originally were analog and now operate digitally. For display on computers, technology such as the animated GIF and Flash animation were developed. In addition to short films, feature films, television series, animated GIFs, and other media dedicated to the display of moving images, animation is also prevalent in video games, motion graphics, user interfaces, and visual effects.[1] The physical movement of image parts through simple mechanicsâ€”for instance moving images in magic lantern showsâ€”can also be considered animation. The mechanical manipulation of three-dimensional puppets and objects to emulate living beings has a very long history in automata. Electronic automata were popularized by Disney as animatronics.

Graphic Design Category's Courses

Course Lesson(5)

Lesson 1 : **The Best 2D Smoke in After Effects Animation Tutorial**

Lesson 2 : **How to Animate a Water Splash Liquid Animation Tutorial**

Lesson 3 : **Quick Easy After Effects Shape Morph Tutorial**

Lesson 4 : **Easy Paper Cutout Stop Motion Look After Effects Animation Tutorial**

Lesson 5 : **Cyberpunk Glitch Transitions in After Effects | Animation Tutorial**

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