Lunar Projectile

Louis Mercier, Eleanor Elizabeth King, Jules Verne

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All Around the Moon (Illustrated) Jules Verne, 2014-08-12 Around the Moon (French: Autour de la Lune, 1870), Jules Verne's sequel to From the Earth to the Moon, is a science fiction novel continuing the trip to the moon which left the reader in suspense after the previous novel. It was later combined with From the Earth to the Moon to create A Trip to the Moon and Around It. The three travelers undergo a series of adventures and misadventures during the rest of the journey, including disposing of the body of a dog out a window, suffering intoxication by gases, and making calculations leading them, briefly, to believe that they are to fall back to Earth. During the latter part of the voyage, it becomes apparent that the gravitational force of their earlier encounter with the asteroid has caused the projectile to deviate from its course. The projectile enters lunar orbit, rather than landing on the moon as originally planned. Barbicane, Ardan and Nicholl begin geographical observations with opera glasses. The projectile then dips over the northern hemisphere of the moon, into the darkness of its shadow. It is plunged into extreme cold, before emerging into the light and heat again. They then begin to approach the moon's southern hemisphere. From the safety of their projectile, they gain spectacular views of Tycho, one of the greatest of all craters on the moon. The three men discuss the possibility of life on the moon, and conclude that it is barren. The projectile begins to move away from the moon, towards the 'dead point' (the place at which the gravitational attraction of the moon and Earth becomes equal). Michel Ardan hits upon the idea of using the rockets fixed to the bottom of the projectile (which they were originally going to use to deaden the shock of landing) to propel the projectile towards the moon and hopefully cause it to fall onto it, thereby achieving their mission.

All Around The Moon (Illustrated) Jules Verne, Edward Roth, 2014-03-29 Around the Moon (French: Autour de la Lune, 1870), Jules Verne's sequel to From the Earth to the Moon, is a science fiction novel continuing the trip to the moon which left the reader in suspense after the previous novel. It was later combined with From the Earth to the Moon to create A Trip to the Moon and Around It. The three travelers undergo a series of adventures and misadventures during the rest of the journey, including disposing of the body of a dog out a window, suffering intoxication by gases, and making calculations leading them, briefly, to believe that they are to fall back to Earth. During the latter part of the voyage, it becomes apparent that the gravitational force of their earlier encounter with the asteroid has caused the projectile to deviate from its course. The projectile enters lunar orbit, rather than landing on the moon as originally planned. Barbicane, Ardan and Nicholl begin geographical observations with opera glasses. The projectile then dips over the northern hemisphere of the moon, into the darkness of its shadow. It is plunged into extreme cold, before emerging into the light and heat again. They then begin to approach the moon's southern hemisphere. From the safety of their projectile, they gain spectacular views of Tycho, one of the greatest of all craters on the moon. The three men discuss the possibility of life on the moon, and conclude that it is barren. The projectile begins to move away from the moon, towards the 'dead point' (the place at which the gravitational attraction of the moon and Earth becomes equal). Michel Ardan hits upon the idea of using the rockets fixed to the bottom of the projectile (which they were originally going to use to deaden the shock of landing) to propel the projectile towards the moon and

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All Around the Moon Jules Verne, 2005-11

Lunar Sourcebook Grant Heiken, David Vaniman, Bevan M. French, 1991-04-26 The only work to date to collect data gathered during the American and Soviet missions in an accessible and complete reference of current scientific and technical information about the Moon.

From the Earth to the Moon Jules Verne, 2019-06-10 From the Earth to the Moon is a novel by Jules Verne. It tells the story of the Baltimore Gun Club, a post-American Civil War society of weapons aficionados, and their attempts to build an enormous sky-facing Columbiad space gun and launch three people — the Gun Club's president, his Philadelphian armor-making rival, and a French poet — in a projectile with the goal of a moon landing. It has been some time since the end of the American Civil War. The Gun Club, a society based in Baltimore and dedicated to the design of weapons of all kinds (especially cannons), meets when Impey Barbicane, its president, calls them to support his idea: according to his calculations, a cannon can shoot a projectile so that it reaches the moon. After receiving the whole support of his companions, a few of them meet to decide the place from where the projectile will be shot, the dimensions and makings of both the cannon and the projectile, and which kind of powder are they to use. An old enemy of Barbicane, a Captain Nicholl of Philadelphia, designer of plate armor, declares that the enterprise is absurd and makes a series of bets with Barbicane, each of them of increasing amount over the impossibility of such feat.

All Around the Moon Jules Verne, 2020-05-04 After being fired out of the giant Columbiad, the bullet-shaped projectile along with its three passengers, Barbicane, Nicholl and Michel Ardan, begins the five-day trip to the moon. After a close collission with meteor the three astronauts discover that the gravitational force of this satellite has sent them into an orbit around the moon. As Barbicane, Ardan and Nicholl begin geographical observations with opera glasses. They gain spectacular views of Tycho, one of the greatest of all craters on the moon. But then the projectile begins to move slowly away from the moon, towards the 'dead point', a place of which the gravitational attraction of the moon and earth becomes equal. Michel Ardan then hits upon the idea of using the rockets fixed to the bottom of the projectile, but the rockets are fired too late and the projectile falls to the earth at a speed of 115,200 miles per hour.

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Around the Moon Louis Mercier, Eleanor Elizabeth King, Jules Verne, 2020-02-05 Having been fired out of the giant Columbiad space gun, the Baltimore Gun Club's bullet-shaped projectile, along with its three passengers, Barbicane, Nicholl and Michael Ardan, begins the five-day trip to the Moon. A few minutes into the journey, a small, bright asteroid passes within a few hundred yards of them, but does not collide with the projectile. The asteroid had been captured by the Earth's gravity and had become a second moon. The three travelers undergo a series of adventures and misadventures during the rest of the journey, including disposing of the body of a dog out a window, suffering intoxication by gases, and making calculations leading them, briefly, to believe that they are to fall back to Earth. During the latter part of the voyage, it becomes apparent that the gravitational force of their earlier encounter with

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From the Earth to the Moon Jules Verne, 1890

Around the Moon Jules Verne, 2020-10-08 From the Earth to the Moon continues in its sequel Around the Moon published five years after the first part. The three adventurers start their trip to the Moon hoping to survive and complete their mission. Many things go however wrong. It turns out that the projectile has changed course during their journey. They try to navigate it and fix the course but it gets even worse as the projectile begins a fall to the Earth. Everything seems doomed to failure. The lives of the three men are at stake. Is there even any possibility to survive? Will they live to tell what they have seen and experienced or the first ever mission to leave Earth will stay shrouded in mystery? Jules Verne (1828-1905) was a French novelist who mostly wrote adventure fiction inspired by the scientific advances of the 19th century. With the help of editor Pierre-Jules Hetzel he wrote a series of books called Extraordinary Travels, which includes Journey to the Center of the Earth (1864), Twenty Thousand Leagues Under the Sea (1870), and Around the World in Eighty Days (1873). Widely popular with both children and adults, Verne is one of the most translated authors of all times, and still inspires people the world over.

Lunar Science ,1973

All Around the Moon (Illustrated) Jules Verne, 2020-09-17 Having been fired out of the giant Columbiad space gun, the Baltimore Gun Club's bullet-shaped projectile, along with its three passengers, Barbicane, Nicholl and Michael Ardan, begins the five-day trip to the Moon. A few minutes into the journey, a small, bright asteroid passes within a few hundred yards of them, but does not collide with the projectile. The asteroid had been captured by the Earth's gravity and had become a second moon. The three travelers undergo a series of adventures and misadventures during the rest of the journey, including disposing of the body of a dog out a window, suffering intoxication by gases, and making calculations leading them, briefly, to believe that they are to fall back to Earth. During the latter part of the voyage, it becomes apparent that the gravitational force of their earlier encounter with the asteroid has caused the projectile to deviate from its course. The projectile enters lunar orbit, rather than landing on the Moon as originally

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Round the Moon Jules Verne, 1877

The Moon-Voyage Jules Verne, 2021-01-18 During the Federal war in the United States a new and very influential club was established in the city of Baltimore, Maryland. It is well known with what energy the military instinct was developed amongst that nation of shipowners, shopkeepers, and mechanics. Mere tradesmen jumped their counters to become extempore captains, colonels, and generals without having passed the Military School at West Point; they soon rivalled their colleagues of the old continent, and, like them, gained victories by dint of lavishing bullets, millions, and men.

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it becomes apparent that the gravitational force of their earlier encounter with the asteroid has caused the projectile to deviate from its course. Chapters 23 Words: 50,000 This book is great for schools, teachers and students or for the casual reader, and makes a wonderful addition to any classic literary library ABOUT US: At Pure Snow Publishing we have taken the time and care into formatting this book to make it the best possible reading experience. With more than 500 book listings, we specialize in publishing classic books and have been publishing books since 2014. Enjoy!

From The Earth To The Moon Jules Verne, 2014-09-22 This novel was written by Jules Verne in 1865 and tells the story of the members of an American post-Civil War society and their quest for the moon. They try to build a huge, Columbiad space gun and choose three men to be launched in a projectile and fly to the moon ...

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