



The Moon in the post-Apollo Era

By Zdenek Kopal

Kluwer Academic Publishers. Paperback. Book Condition: New. Paperback. 224 pages. Dimensions: 9.6in. x 6.7in. x 0.5in. The aim of the present book will be to summarize the results of the space exploration of the Moon in the past fifteen years - culminating in the manned Apollo missions of 1969-1972 - on the background of our previous acquaintance with our satellite made in the past by astronomical observations at a distance. Astronomy is one of the oldest branches of science conceived by the inquisitive human mind; though until quite recently it had been debarred from the status of a genuine experimental science by the remoteness of the objects of its study. With the sole exception of meteoritic matter which occasionally finds its way into our laboratories, all celestial bodies could be investigated only at a distance: namely, from the effects of attraction exerted by their mass, or from the ciphered messages of their light carried by nimble-footed photons across the intervening gaps of space. A dramatic emergence of long-range spacecraft - capable of carrying men with their instruments not only outside the confines of our atmosphere, but to the actual surface of our nearest celestial neighbour - has since 1957 thoroughly changed this time honoured...



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