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"Rockets through Space," by P. E. Cleator. Price 7s. 6d. 246 pages, 22 plates, 21 line illustrations. Published by George Allen & Unwin, Ltd., 40 Museum Street, London, W.C.1.

THE subject of Interplanetary Travel has intrigued man since the earliest days, and volumes of fiction have been written round the possibilities of journeys to the distant planets and unknown worlds. Science has, however, during the past thirty years made great strides in the design of apparatus with which it may

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eventually be possible to bring these dreams into the realms of possibility, and it would appear from the majority of experiments which have taken place that the ultimate "space ship" will take the form of a rocket as distinct from an aeroplane as we know it to-day. "Rockets through Space" gives

some interesting details of the various experiments which have taken place, of the evolution of the rocket motor, and of the present-day rockets which are employed in various parts of the world for the conveyance of mails. The illustrations show some of the experimental apparatus, disasters overtaking experimental rockets, and some of the successful schemes which have rendered the rocket-ship a more-or-less successful venture.

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