THE STARS AND THE EARTH: OR, THOUGHTS UPON SPACE, TIME, AND ETERNITY

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The Stars and the Earth: Or, Thoughts Upon Space, Time, and Eternity by Felix Eberty

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FELIX EBERTY

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EXTRACTS

FROM A FEW OF

THE MANY HIGHLY EULOGISTIC REVIEWS

THAT HAVE APPEARED OF

"The Stars and the Barth."

From the Border Watch, November 5.

"Our readers, we are confident, will thank us for introducing them to 'The Stars and the Eurth.' Perhaps nothing we ever read, of uninspired mean's permanship, has awaited within as sensations of a more startling yet pleasurable kind. We know not who the author is, nor under what direction-layers the sublime idea, the outline of which he has here so only skelebed, was first suggested to his mind; but this we will say, that a life of scientific research has often borne scantler fruit than is here presented to be world for a shilling; and men have had their tennes handed down to posterity, as the world's benefactors, who have not given birth to any thing half so whitable as the theory we have just endeavored to explain. We wait with impatience the promised development of the magnificent idea partially opened to us in 'The Stars and the Earth.'"

From the Family Herald.

"This little book contains a new idea, which is saying a great deal in these times of intelligence, when all creation is ransacked by the genit of poetry, philosophy, science, and theology, for semething new, striking, and caternatizing. It is an idea, too, which is infinitely sublime and beautiful. It is one of the most poetical ideas which the human utool can entertain, —an idea which is not merely chimerical and imaginary, but based on scientific facts, and logically true. We wonder it has never been lift upon before. We have sometimes been very near it, and are only surprised that we never caught it. We give the author full credit for the discovery, and thank him for it.

[&]quot;Once more we thank the author for a magnificent poetical idea, too rich ever to be forgotten by a mind that loves the subline and the beautiful."

REVIEWS.

From the Cambridge Advertiser.

"To our metaphysical readers—and to all who, as Christians, or even as Natural Theologians, desire to have clearer and more satisfactory views of the mysterious attributes of the Omnisciont, and of Time and Space—we cordially recommend this little work."

From the Cambridge Independent Press.

⁴⁸This is a splendid little work, and cannot be too freely circulated. It is written in a popular style, and with much simplicity; valuable, not only to adults, but very instructive to children. ²⁷

From the Critic.

"Forty-eight small pages, suggesting food for a life of thought."

From the Greenock Advertiser.

"A rare thing, — out of the common path, — and from its very novelty worthy of a little examination."

From the Nottingham Review, October 80.

"A little work, full of bright guesses and lovely imaginlegs, which will be right undersone to the bold-minded student who dares to grapple with problems the most intricate, and who aspires after that higher knowledge which is found above the region of sense, and can only be even glanced at as the result of a complete and continued abstraction of the suniform all memor and lower associations. Many of the thoughts are striking in the neededs, and will become suggestive of ideas yet more novel in the intelligent reader's mind. We have much pleasure in commending it to the perusal of all persons who are sufficiently blassed with tangination to comprehend subjects which are above the level of commonplace."

From Dolman's Magazine, December, 1846.

"Limited as is the spare of this publication, it contains a fund of deep thought which larger works on astronomical subjects have selden developed. It is most logically written. Step by step, from undealable premises, does the writer prove his point, until the our niscience of the great one Petty is made apparent to our meetal vision, and in an extraordinary new and clearly light."

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OR,

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Fourth American, room this tried anglish adition.

BOSTON:
NOYES, HOLMES, AND COMPANY,
219 WASHINGTON STREET.
1874.

Messes. Notes, Holmes, & Co. having informed me that they propose publishing a new edition of the "Stars and the Earth," I take occasion to add a word upon some points in that book. In the first American reprints I corrected some trifling errors of scientific statement into which the writer had fallen on pages 10-12. The planet Neptune was discovered soon after page 12 was written. The statement on page 9, that no attempts have been made to measure the velocity of light in terrestrial spaces, now needs correction; the attempt was successfully made by Foucault and Fizeau in the year succeeding the date of my letter. The statement on page 16, that the most recent astronomers hold that some nebulæ are distant stellar systems, is no longer true; the evidence fails to show that we see aught beyond our Milky Way. The fact assumed on pages 81-87 that a perfect lens could reduce a picture to a point is not a fact; and I ought to bave noticed the error more distinctly than I did in my phrase, "we think he fails." The picture could not be reduced to a point unless either the picture were removed to an infinite distance from the lens, or else the lens itself had an infinitely short focus; that is, were itself only a point. But these instances of inaccuracy as to fact do not detract from the value of the little book in its office of stimulating the imagination to unwonted flights in the realm of the possible in Space, Time, and Eternity.

THOMAS HILL.

RECOMMENDATORY LETTER

FROM THE REV. THOMAS HILL.

Messrs. Crosby & Nichols: -

Many thanks, my dear Sirs, for the copy of "The Stars and the Earth," a little book which I had not before seen, but with which I have been highly delighted. It does resemble, in the nature of its topics, the concluding chapters of my own "Geometry and Faith," to which you allude, and which is publishing by C. S. Francis, of New York; but the author has selected quite a different example for illustration, and developed with much more minuteness and fulness the leadings of this idea. I need not say how cordially I should welcome a reprint of "The Stars and the Earth"; if for no other reason, for this, that it is pleasant to have fellow-laborers in any good work.

[•] A revised edition in press by G. P. Putnam's Sons.