

BROOKS BY THE TRAVELLER'S WAY

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Brooks by the Traveller's Way by J. H. Jowett

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J. H. JOWETT

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TRAVELLER'S WAY**

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BROOKS
BY THE
TRAVELLER'S WAY

BY
J. H. JOWETT, M.A.
CARR'S LANE, BIRMINGHAM

Author of
"APOSTOLIC OPTIMISM"
etc.

Fifth Thousand

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1902



Foreword.

THE addresses in this volume were all originally published in the *Examiner* newspaper, and it was not intended by Mr. Jowett, that they should ever take more permanent form. They were found, however, to be so helpful and stimulating by a wide circle of readers, and so many requests for their republication were received, that it has been resolved to issue them in the present volume, with the hope that they may appeal for good to a still larger public. As they retain the form of spoken rather than written addresses, it is only due to the author that this much should be stated.

W. B. SELBIE,

(*Editor of "The Examiner."*)

the \mathbb{R}^n is a linear space over \mathbb{R} with the usual addition and scalar multiplication. The inner product is defined by

$$(x, y) = \sum_{i=1}^n x_i y_i$$

and the norm is defined by $\|x\| = \sqrt{(x, x)}$. The norm is induced by the inner product. The norm is also called the Euclidean norm.

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