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A TREATISE
ON
SOLID GEOMETRY

BY THE REV.

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LATE FELLOW OF ST JOHN'S COLLEGE,
MATHEMATICAL LECTURER OF KING'S COLLEGE,

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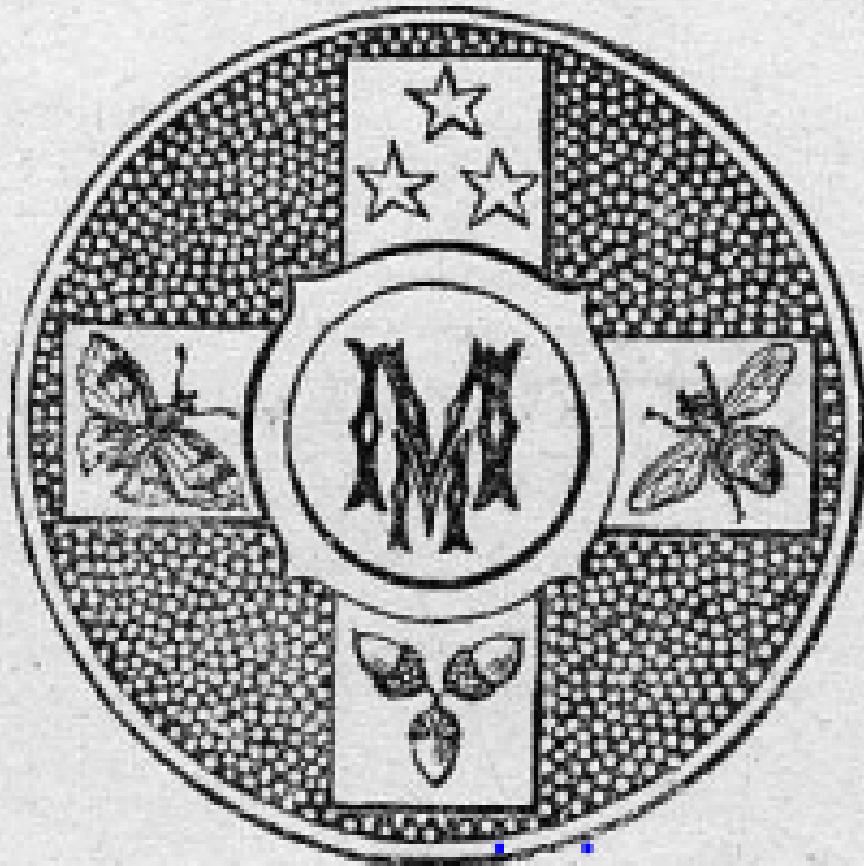
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NEWTON'S PRINCIPIA.

SECTIONS I. II. III.

WITH

NOTES AND ILLUSTRATIONS.



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A COLLECTION OF PROBLEMS

PRINCIPALLY INTENDED AS EXAMPLES OF NEWTON'S METHODS.

BY

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Principiis enim cognitis, multo facilius extrema intelligit. — CICERO.

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