

www.e-rara.ch

**Mathematical elements of natural philosophy, confirm'd by
experiments or an introduction to Sir Isaac Newton's philosophy**

Gravesande, Willem Jacob

London, 1737

ETH-Bibliothek Zürich

Persistent Link: <http://dx.doi.org/10.3931/e-rara-11619>

Titelblatt

www.e-rara.ch

Die Plattform e-rara.ch macht die in Schweizer Bibliotheken vorhandenen Drucke online verfügbar. Das Spektrum reicht von Büchern über Karten bis zu illustrierten Materialien – von den Anfängen des Buchdrucks bis ins 20. Jahrhundert.

e-rara.ch provides online access to rare books available in Swiss libraries. The holdings extend from books and maps to illustrated material – from the beginnings of printing to the 20th century.

e-rara.ch met en ligne des reproductions numériques d'imprimés conservés dans les bibliothèques de Suisse. L'éventail va des livres aux documents iconographiques en passant par les cartes – des débuts de l'imprimerie jusqu'au 20e siècle.

e-rara.ch mette a disposizione in rete le edizioni antiche conservate nelle biblioteche svizzere. La collezione comprende libri, carte geografiche e materiale illustrato che risalgono agli inizi della tipografia fino ad arrivare al XX secolo.

Nutzungsbedingungen Dieses Digitalisat kann kostenfrei heruntergeladen werden. Die Lizenzierungsart und die Nutzungsbedingungen sind individuell zu jedem Dokument in den Titelinformationen angegeben. Für weitere Informationen siehe auch [Link]

Terms of Use This digital copy can be downloaded free of charge. The type of licensing and the terms of use are indicated in the title information for each document individually. For further information please refer to the terms of use on [Link]

Conditions d'utilisation Ce document numérique peut être téléchargé gratuitement. Son statut juridique et ses conditions d'utilisation sont précisés dans sa notice détaillée. Pour de plus amples informations, voir [Link]

Condizioni di utilizzo Questo documento può essere scaricato gratuitamente. Il tipo di licenza e le condizioni di utilizzo sono indicate nella notizia bibliografica del singolo documento. Per ulteriori informazioni vedi anche [Link]

MATHEMATICAL
ELEMENTS
OF
Natural Philosophy,
Confirm'd by EXPERIMENTS:
OR, AN
INTRODUCTION
TO
Sir ISAAC NEWTON'S Philosophy.

VOL. II.

Written in LATIN

By **WILLIAM·JAMES'S GRAVESANDE,**
Doctor of Laws and Philosophy, Professor of Mathematicks
and Astronomy at *Leyden*, and FELLOW of the ROYAL
SOCIETY of LONDON.

Translated into ENGLISH

By **J. T. Desaguliers, L. L. D.** Fellow of the Royal Society,
and Chaplain to his Grace the Duke of CHANDOS.

The FIFTH EDITION.

LONDON:

Printed for J. SENEX in *Fleetstreet*, W. INNYS and R. MANBY
in *St. Paul's Church-yard*, and T. LONGMAN in *Pater-*
Noster-Row. M DCC XXXVII.

MATHEMATICAL
ELEMENTS
OF
NATURAL PHILOSOPHY
CONTAINING EXPERIMENTAL
OPTICS
IN TWO VOLUMES
TO WHICH IS PREFIXED
A TREATISE OF
ARITHMETIC

VOL. II

BY ROBERT HOOKE, F.R.S.
AND
CHRISTOPHER WREN, F.R.S.
OF THE SOCIETY OF EXPERIMENTAL PHILOSOPHY

BY J. WALLIS, F.R.S.
OF THE SOCIETY OF EXPERIMENTAL PHILOSOPHY

THE SECOND EDITION

LONDON
Printed for J. Sturges at the Sign of the Gun, in St. Dunstons Church-yard, and for A. JONKIN in Pall-mall
1705

