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GAUKROGER RATNAH KURNIATI MA THOMAS F. TORRANCE J.J. CHAMBLISS MALCOLM OSTER

THIS VOLUME EXPLORES THE RELATIONSHIP BETWEEN PHYSICS AND METAPHYSICS IN DESCARTES PHILOSOPHY ACCORDING TO THE STANDARD ACCOUNT DESCARTES MODIFIED THE OBJECTS OF METAPHYSICS AND PHYSICS AND INVERTED THE ORDER IN WHICH THESE TWO DISCIPLINES WERE TRADITIONALLY STUDIED THIS BOOK CHALLENGES THE STANDARD ACCOUNT IN WHICH DESCARTES PRIORITIZES METAPHYSICS OVER PHYSICS IT DOES SO BY TAKING INTO CONSIDERATION THE HISTORICAL RECEPTION OF DESCARTES AND THE WAYS IN WHICH DESCARTES HIMSELF REACTED TO THESE RECEPTIONS IN HIS OWN LIFETIME THE BOOK STRESSES THE DIVERSITY OF THESE RECEPTIONS BY TAKING INTO ACCOUNT NOT ONLY CARTESIANISMS BUT ALSO ANTI CARTESIANISMS AND BY SHOWING HOW THEY RETROACTIVELY HIGHLIGHTED DIFFERENT ASPECTS OF DESCARTES WORKS AND THEORETICAL CHOICES THE HISTORICAL ASPECT OF THE VOLUME IS UNIQUE IN THAT IT NOT ONLY ANALYZES DIFFERENT CONSTRUCTIONS OF DESCARTES THAT EMERGED IN THE 18TH 19TH AND 20TH CENTURIES BUT ALSO REFLECTS ON HOW HIS WORK WAS FIRST READ BY PHILOSOPHERS ACROSS EUROPE TAKEN TOGETHER THE ESSAYS IN THIS VOLUME OFFER A FRESH AND UP TO DATE CONTRIBUTION TO THIS IMPORTANT DEBATE IN EARLY MODERN PHILOSOPHY

THIS BOOK INTRODUCES SENIOR LEVEL AND POSTGRADUATE STUDENTS TO THE PRINCIPLES AND APPLICATIONS OF BIOPHOTONICS IT ALSO SERVES AS A VALUABLE REFERENCE RESOURCE OR AS A SHORT COURSE TEXTBOOK FOR PRACTICING PHYSICIANS CLINICIANS BIOMEDICAL RESEARCHERS HEALTHCARE PROFESSIONALS AND BIOMEDICAL ENGINEERS AND TECHNICIANS DEALING WITH THE DESIGN DEVELOPMENT AND APPLICATION OF PHOTONICS COMPONENTS AND INSTRUMENTATION TO BIOPHOTONICS ISSUES THE TOPICS INCLUDE THE FUNDAMENTALS OF OPTICS AND PHOTONICS THE OPTICAL PROPERTIES OF BIOLOGICAL TISSUES LIGHT TISSUE INTERACTIONS MICROSCOPY FOR VISUALIZING TISSUE COMPONENTS SPECTROSCOPY FOR OPTICALLY ANALYZING THE PROPERTIES OF TISSUE AND OPTICAL BIOMEDICAL IMAGING IT ALSO DESCRIBES TOOLS AND TECHNIQUES SUCH AS LASER AND LED OPTICAL SOURCES PHOTODETECTORS OPTICAL FIBERS BIOLUMINESCENT PROBES FOR LABELING CELLS OPTICAL BASED BIOSENSORS SURFACE PLASMON RESONANCE AND LAB ON A CHIP TECHNOLOGIES AMONG THE APPLICATIONS ARE OPTICAL COHERENCE TOMOGRAPHY OCT OPTICAL IMAGING MODALITIES PHOTODYNAMIC THERAPY PDT PHOTOBIOSTIMULATION OR LOW LEVEL

LIGHT THERAPY LLLT DIVERSE MICROSCOPIC AND SPECTROSCOPIC TECHNIQUES TISSUE CHARACTERIZATION LASER TISSUE ABLATION OPTICAL TRAPPING AND OPTOGENETICS WORKED EXAMPLES FURTHER EXPLAIN THE MATERIAL AND HOW IT CAN BE APPLIED TO PRACTICAL DESIGNS AND THE HOMEWORK PROBLEMS HELP TEST READERS UNDERSTANDING OF THE TEXT

THE ACKNOWLEDGED MASTERPIECE OF UNAMUNO EXPRESSES THE ANGUISH OF MODERN MAN AS HE IS CAUGHT UP IN THE STRUGGLE BETWEEN THE DICTATES OF REASON AND THE DEMANDS OF HIS OWN HEART

THE PHILOSOPHER AND HISTORIAN OF CULTURE WILHELM DILTHEY 1833 1911 HAS HAD A SIGNIFICANT AND CONTINUING INFLUENCE ON TWENTIETH CENTURY CONTINENTAL PHILOSOPHY AND IN A BROAD RANGE OF SCHOLARLY DISCIPLINES THIS VOLUME IS THE THIRD TO BE PUBLISHED IN PRINCETON UNIVERSITY PRESS S PROJECTED SIX VOLUME SERIES OF HIS MOST IMPORTANT WORKS PART ONE MAKES AVAILABLE THREE OF HIS WORKS ON HERMENEUTICS AND ITS HISTORY SCHLEIERMACHER S HERMENEUTICAL SYSTEM IN RELATION TO EARLIER PROTESTANT HERMENEUTICS THE PRIZE ESSAY OF 1860 ON UNDERSTANDING AND HERMENEUTICS 1867 68 BASED ON STUDENT LECTURE NOTES AND THE THE RISE OF HERMENEUTICS 1900 WHICH TRACES THE HISTORY OF HERMENEUTICS BACK TO HELLENISTIC GREECE ALL THE ADDENDA TO THIS WELL KNOWN ESSAY ARE TRANSLATED HERE SOME FOR THE FIRST TIME IN THEM DILTHEY ARTICULATES THREE PHILOSOPHICAL APORIAS CONCERNING HERMENEUTICS AND PROJECTS AN ULTIMATE CONVERGENCE BETWEEN UNDERSTANDING AND EXPLANATION PART TWO PROVIDES TRANSLATIONS OF REVIEW ESSAYS BY DILTHEY ON BUCKLE S USE OF STATISTICAL HISTORY AND ON BURCKHARDT S CULTURAL HISTORY AN ESSAY FRIEDRICH SCHLOSSER AND THE PROBLEM OF UNIVERSAL HISTORY AND A TALK RECALLING HIS EARLY YEARS AS A STUDENT OF BOECKH JAKOB GRIMM MOMMSEN RANKE AND RITTER IT ALSO CONTAINS THE IMPORTANT HISTORICAL ESSAY THE EIGHTEENTH CENTURY AND THE HISTORICAL WORLD IN WHICH DILTHEY REEXAMINES THE ENLIGHTENMENT TO SHOW ITS SIGNIFICANT CONTRIBUTIONS TO THE RISE OF HISTORICAL CONSCIOUSNESS

OXFORD STUDIES IN EARLY MODERN PHILOSOPHY IS AN ANNUAL SERIES PRESENTING A SELECTION OF THE BEST CURRENT WORK IN THE HISTORY OF EARLY

MODERN PHILOSOPHY IT FOCUSES ON THE SEVENTEENTH AND EIGHTEENTH CENTURIES THE EXTRAORDINARY PERIOD OF INTELLECTUAL FLOURISHING THAT BEGINS VERY ROUGHLY WITH DESCARTES AND HIS CONTEMPORARIES AND ENDS WITH KANT IT ALSO PUBLISHES PAPERS ON THINKERS OR MOVEMENTS OUTSIDE OF THAT FRAMEWORK PROVIDED THEY ARE IMPORTANT IN ILLUMINATING EARLY MODERN THOUGHT THE ARTICLES IN OSEMP WILL BE OF IMPORTANCE TO SPECIALISTS WITHIN THE DISCIPLINE BUT THE EDITORS ALSO INTEND THAT THEY SHOULD APPEAL TO A LARGER AUDIENCE OF PHILOSOPHERS INTELLECTUAL HISTORIANS AND OTHERS WHO ARE INTERESTED IN THE DEVELOPMENT OF MODERN THOUGHT

BETWEEN 1650 AND 1750 FOUR CATHOLIC CHURCHES WERE THE BEST SOLAR OBSERVATORIES IN THE WORLD BUILT TO FIX AN UNQUESTIONABLE DATE FOR EASTER THEY ALSO HOUSED INSTRUMENTS THAT THREW LIGHT ON THE DISPUTED GEOMETRY OF THE SOLAR SYSTEM AND SO WITHIN SIGHT OF THE ALTAR SUBVERTED CHURCH DOCTRINE ABOUT THE ORDER OF THE UNIVERSE A TALE OF POLITICALLY CANNY ASTRONOMERS AND CARDINALS WITH A TASTE FOR MATHEMATICS THE SUN IN THE CHURCH TELLS HOW THESE OBSERVATORIES CAME TO BE HOW THEY WORKED AND WHAT THEY ACCOMPLISHED IT DESCRIBES GALILEO S POLITICAL OVERREACHING HIS SUBSEQUENT TRIAL FOR HERESY AND HIS SLOW AND STEADY REHABILITATION IN THE EYES OF THE CATHOLIC CHURCH AND IT OFFERS AN ENLIGHTENING PERSPECTIVE ON ASTRONOMY CHURCH HISTORY AND RELIGIOUS ARCHITECTURE AS WELL AS AN ANALYSIS OF MEASUREMENTS TESTING THE LIMITS OF ATTAINABLE ACCURACY UNDERTAKEN WITH RUDIMENTARY MEANS AND EXTRAORDINARY ZEAL ABOVE ALL THE BOOK ILLUMINATES THE NICHES PROTECTED AND FINANCED BY THE CATHOLIC CHURCH IN WHICH SCIENCE AND MATHEMATICS THRIVED SUPERBLY WRITTEN THE SUN IN THE CHURCH PROVIDES A MAGNIFICENT CORRECTIVE TO LONG STANDING OVERSIMPLIFIED ACCOUNTS OF THE HOSTILITY BETWEEN SCIENCE AND RELIGION

FUNDAMENTALS OF FIRE PROTECTION FOR THE SAFETY PROFESSIONAL PROVIDES SAFETY MANAGERS WITH A GUIDE FOR INCORPORATING FIRE HAZARD AWARENESS

AND PROTECTION INTO THEIR SAFETY MANAGEMENT PLANS INDUSTRIAL FIRES POSE ONE OF THE GREATEST THREATS TO ORGANIZATIONS IN TERMS OF FINANCIAL

HUMAN AND PROPERTY LOSSES UNDERSTANDING FIRE SAFETY BASICS THE PHYSICS OF FIRE AND THE PROPERTIES AND CLASSES OF COMMON HAZARDS IS KEY TO

DESIGNING FIRE SAFETY MANAGEMENT PROGRAMS THAT NOT ONLY PROTECT AN ORGANIZATION S ASSETS BUT ALSO ENSURE THE SAFE EVACUATION OF ALL

INVOLVED FUNDAMENTALS OF FIRE PROTECTION FOR THE SAFETY PROFESSIONAL TAKES AN IN DEPTH LOOK AT FIRE HAZARDS IN THE WORKPLACE FROM THE SUBSTANCES REQUIRED TO DO BUSINESS TO THE BUILDING CONSTRUCTION ITSELF AND PROVIDES PRACTICAL FIRE SAFETY PRINCIPLES THAT CAN BE APPLIED IN ANY WORK ENVIRONMENT READERS WILL LEARN HOW TO DEVELOP EMERGENCY ACTION PLANS AND FIRE PREVENTION PLANS IMPLEMENT EFFECTIVE ALARM AND DETECTION SYSTEMS AND FIRE EXTINGUISHMENT SYSTEMS AND DEVELOP A COMPREHENSIVE FIRE PROGRAM MANAGEMENT PLAN THAT IS IN COMPLIANCE WITH FEDERAL EMERGENCY MANAGEMENT AGENCY OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION ENVIRONMENTAL PROTECTION AGENCY AND NATIONAL FIRE PROTECTION ASSOCIATION STANDARDS EACH CHAPTER INCLUDES A CHAPTER SUMMARY AND SAMPLE PROBLEMS MAKING THIS AN IDEAL TRAINING TOOL IN THE WORKPLACE OR THE CLASSROOM ANSWERS TO CHAPTER QUESTIONS AND A COMPREHENSIVE GLOSSARY AND INDEX ARE PROVIDED AT THE END OF THE BOOK

A VIRTUOSO VIOLINIST CONDUCTOR COMPOSER AND A PROFESSOR OF MATHEMATICS AND BOTANY FRANCESCO GALEAZZI 1758 1819 FIRMLY BELIEVED THAT MUSICAL EDUCATION SHOULD BE CLEAR DEMONSTRABLE AND PRACTICAL IN 1791 AND 1796 HE PUBLISHED THE TWO VOLUMES OF HIS ELEMENTI TEORICO PRACTICI DI MUSICA A TREATISE THAT DEMONSTRATED BOTH HIS THOROUGH GROUNDING IN THE WORK OF EARLIER THEORISTS AND HIS OWN APPROACH TO MUSICAL STUDY THE FIRST VOLUME GAVE PRECISE INSTRUCTIONS ON THE VIOLIN AND HOW TO PLAY IT THE SECOND DEMONSTRATED HIS COMMAND OF OTHER INSTRUMENTS AND GENRES AND PROVIDED COMPREHENSIVE INTRODUCTIONS TO MUSIC THEORY MUSIC HISTORY AND MUSIC AESTHETICS THE TREATISE ALSO ADDRESSES THE NATURE OF COMPOSITIONAL PROCESS AND EIGHTEENTH CENTURY CONCERNS ABOUT NATURAL AND ACQUIRED TALENT AND CREATIVITY THIS VOLUME OFFERS AN UNPRECEDENTED ENGLISH TRANSLATION OF THE SECOND VOLUME OF ELEMENTI TEORICO PRACTICI DI MUSICA WITH ANNOTATIONS AND COMMENTARY THE TRANSLATION IS INTRODUCED WITH A STUDY OF GALEAZZI S LIFE AND MILIEU THE GENESIS AND SOURCES FOR THE ELEMENTI AND ITS RECEPTION THROUGH THE PRESENT DAY

STUDENTS OF MEDIEVAL THOUGHT HAVE LONG BEEN STIMULATED BY THE WORK OF ERNEST A MOODY THAT INTELLECTUAL DEBT SHOULD BE INCREASED BY THIS VOLUME WHICH BRINGS TOGETHER THE SIGNIFICANT SHORTER STUDIES AND ESSAYS HE WROTE IN THE PERIOD 1933 1969 THE COLLECTION SHOULD BE

PARTICULARLY USEFUL TO THE MEDIEVALIST WHO FINDS IT DIFFICULT TO SEE WHERE THE DETAILED MONOGRAPHIC RESEARCH OF THE PAST HALF CENTURY IS LEADING AN INITIAL LENGTHY STUDY ON WILLIAM OF AUVERGNE AND HIS TREATISE DE ANIMA HAS NOT HITHERTO APPEARED IN PRINT FIVE OF THE ESSAYS DEAL WITH LATE MEDIEVAL PHYSICS AND ITS RELATION TO THE MECHANICS OF GALILEO OTHERS BEAR ON MEDIEVAL LOGIC AND PHILOSOPHY OF LANGUAGE WITH REFERENCE TO CONTEMPORARY TREATMENTS OF THOSE SUBJECTS AND SEVERAL STUDIES ARE CONCERNED WITH THE HISTORICAL AND PHILOSOPHICAL SIGNIFICANCE OF OCKHAM BURIDAN AND THE VIA MODERNA OF THE FOURTEENTH CENTURY IN HIS INTRODUCTION MOODY DISCUSSES THE DEVELOPMENT OF HIS INTERESTS IN MEDIEVAL THOUGHTS AND OFFERS SOME CRITICAL REFLECTIONS ON THE ESSAYS THIS TITLE IS PART OF UC PRESS S VOICES REVIVED PROGRAM WHICH COMMEMORATES UNIVERSITY OF CALIFORNIA PRESS S MISSION TO SEEK OUT AND CULTIVATE THE BRIGHTEST MINDS AND GIVE THEM VOICE REACH AND IMPACT DRAWING ON A BACKLIST DATING TO 1893 VOICES REVIVED MAKES HIGH QUALITY PEER REVIEWED SCHOLARSHIP ACCESSIBLE ONCE AGAIN USING PRINT ON DEMAND TECHNOLOGY THIS TITLE WAS ORIGINALLY PUBLISHED IN 1975

FUNDAMENTALS OF FIRE PROTECTION FOR THE SAFETY PROFESSIONAL PROVIDES SAFETY MANAGERS WITH A GUIDE FOR INCORPORATING FIRE HAZARD AWARENESS AND PROTECTION INTO THEIR SAFETY MANAGEMENT PLANS INDUSTRIAL FIRES POSE ONE OF THE GREATEST THREATS TO ORGANIZATIONS IN TERMS OF FINANCIAL HUMAN AND PROPERTY LOSSES UNDERSTANDING FIRE SAFETY BASICS THE PHYSICS OF FIRE AND THE PROPERTIES AND CLASSES OF COMMON HAZARDS IS KEY TO DESIGNING FIRE SAFETY MANAGEMENT PROGRAMS THAT NOT ONLY PROTECT AN ORGANIZATION S ASSETS BUT ALSO ENSURE THE SAFE EVACUATION OF ALL INVOLVED FUNDAMENTALS OF FIRE PROTECTION FOR THE SAFETY PROFESSIONAL TAKES AN IN DEPTH LOOK AT FIRE HAZARDS IN THE WORKPLACE FROM THE SUBSTANCES REQUIRED TO DO BUSINESS TO THE BUILDING CONSTRUCTION ITSELF AND PROVIDES PRACTICAL FIRE SAFETY PRINCIPLES THAT CAN BE APPLIED IN ANY WORK ENVIRONMENT READERS WILL LEARN HOW TO DEVELOP EMERGENCY ACTION PLANS AND FIRE PREVENTION PLANS IMPLEMENT EFFECTIVE ALARM AND DETECTION SYSTEMS AND FIRE EXTINGUISHMENT SYSTEMS AND DEVELOP A COMPREHENSIVE FIRE PROGRAM MANAGEMENT PLAN THAT IS IN COMPLIANCE WITH FEDERAL EMERGENCY MANAGEMENT AGENCY OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION ENVIRONMENTAL PROTECTION AGENCY AND NATIONAL FIRE

PROTECTION ASSOCIATION STANDARDS EACH CHAPTER INCLUDES A CHAPTER SUMMARY AND SAMPLE PROBLEMS MAKING THIS AN IDEAL TRAINING TOOL IN THE WORKPLACE OR THE CLASSROOM ANSWERS TO CHAPTER QUESTIONS AND A COMPREHENSIVE GLOSSARY AND INDEX ARE PROVIDED AT THE END OF THE BOOK

HOW DID SCIENCE COME TO HAVE SUCH A CENTRAL PLACE IN WESTERN CULTURE HOW DID COGNITIVE VALUES AND SUBSEQUENTLY MORAL POLITICAL AND SOCIAL ONES COME TO BE MODELLED AROUND SCIENTIFIC VALUES IN CIVILIZATION AND THE CULTURE OF SCIENCE STEPHEN GAUKROGER EXPLORES HOW THESE VALUES WERE SHAPED AND HOW THEY BEGAN IN TURN TO SHAPE THOSE OF SOCIETY THE CORE NINETEENTH AND TWENTIETH CENTURY DEVELOPMENT IS THAT IN WHICH SCIENCE COMES TO TAKE CENTRE STAGE IN DETERMINING IDEAS OF CIVILIZATION DISPLACING CHRISTIANITY IN THIS ROLE CHRISTIANITY HAD PROVIDED A UNIFYING THREAD IN THE STUDY OF THE WORLD HOWEVER AND SCIENCE HAD TO MATCH THIS WHICH IT DID THROUGH THE PROJECT OF THE UNITY OF THE SCIENCES THE STANDING OF SCIENCE CAME TO REST OR FALL ON THIS QUESTION WHICH THE BOOK SETS OUT TO SHOW IN DETAIL IS ESSENTIALLY IDEOLOGICAL NOT SOMETHING THAT AROSE FROM DEVELOPMENTS WITHIN THE SCIENCES WHICH REMAINED PLURALISTIC AND MODULAR A CRUCIAL INGREDIENT IN THIS PROCESS WAS A FUNDAMENTAL RETHINKING OF THE RELATIONS BETWEEN SCIENCE AND ETHICS ECONOMICS PHILOSOPHY AND ENGINEERING IN HIS ENGAGING DESCRIPTION OF THIS TRANSITION TO A SCIENTIFIC MODERNITY GAUKROGER EXAMINES FIVE OF THE ISSUES WHICH UNDERPINNED THIS SHIFT IN DETAIL CHANGES IN THE UNDERSTANDING OF CIVILIZATION THE PUSH TO UNIFY THE SCIENCES THE RISE OF THE IDEA OF THE LIMITS OF SCIENTIFIC UNDERSTANDING THE CONCEPTS OF APPLIED AND POPULAR SCIENCE AND THE WAY IN WHICH THE PUBLIC WAS SHAPED IN A SCIENTIFIC IMAGE

BUKU MATEMATIKA DALAM FISIKA DAN TEKNIK MERUPAKAN PANDUAN KOMPREHENSIF YANG MENJELASKAN PERAN INTEGRAL MATEMATIKA DALAM MEMAHAMI HUKUM HUKUM FISIKA DAN MENYELESAIKAN PERSOALAN TEKNIK MODERN BUKU INI MEMADUKAN PENDEKATAN TEORETIS YANG KUAT DENGAN PENERAPAN PRAKTIS DALAM BIDANG KETEKNIKAN MENJADIKANNYA REFERENSI IDEAL BAGI KALANGAN AKADEMIK DAN PROFESIONAL DIMULAI DENGAN PENGANTAR TENTANG HUBUNGAN MATEMATIKA DENGAN FISIKA DAN TEKNIK BUKU INI KEMUDIAN MEMBAHAS SECARA SISTEMATIS MATERI INTI SEPERTI ALJABAR LINEAR DAN MATRIKS KALKULUS DIFERENSIAL DAN INTEGRAL SERTA PERSAMAAN DIFERENSIAL DI SETIAP BAB PEMBACA DIAJAK UNTUK MEMAHAMI KONSEP DASAR SEKALIGUS MELIHAT PENERAPANNYA DALAM

PERANCANGAN STRUKTUR ANALISIS RANGKAIAN LISTRIK MEKANIKA FLUIDA DINAMIKA SISTEM MASSA PEGAS HINGGA SIMULASI NUMERIK DISERTAI DENGAN ILUSTRASI
GRAFIK DAN STUDI KASUS NYATA BUKU INI TIDAK HANYA MEMPERKUAT PEMAHAMAN KONSEPTUAL TETAPI JUGA MEMPERKAYA KEMAMPUAN ANALITIS DALAM
MENYELESAIKAN PERSOALAN MULTIDISIPLINER DI ERA TEKNOLOGI BUKU INI SANGAT TEPAT UNTUK DIGUNAKAN OLEH MAHASISWA TEKNIK DOSEN PENELITI SERTA
PRAKTISI YANG BERKECIMPUNG DALAM DUNIA FISIKA TERAPAN DAN REKAYASA

IN THIS BOOK THE AUTHOR ARGUES FOR A RIGOROUS SCIENTIFIC THEOLOGY UNDER THE DOUBLE CONSTRAINT OF THE REALITY OF GOD AND THE REALITY OF THE WORLD OF SPACE AND TIME CAREFUL ATTENTION IS GIVEN TO THE COMMON COMMITMENT OF THEOLOGICAL AND NATURAL SCIENCE TO OBJECTIVE KNOWLEDGE AND THE DEEPLY NATURAL RELATION BETWEEN KNOWLEDGE OF GOD THE CREATOR AND KNOWLEDGE OF THE WORLD HE HAS MADE STRESS IS LAID UPON THE STRATIFIED STRUCTURE OF THEOLOGY AND THE NEED FOR A RADICAL SIMPLIFICATION AND UNIFICATION OF CHRISTIAN DOCTRINE IS THEOLOGY THE SCIENCE OF GOD! AND IS IT CONCERNED WITH OBJECTIVE KNOWLEDGE LIKE NATURAL SCIENCE IS THERE A NATURAL THEOLOGY AND HOW IS IT RELATED TO KNOWLEDGE OF GOD THROUGH DIVINE RELATION HOW IS THE COMMUNITY OF FAITH WITHIN WHICH DOGMATIC THEOLOGY ARISES RELATED TO THE SOCIAL COEFFICIENT OF SCIENTIFIC INQUIRY WHAT IS THE PLACE OF MYSTICISM AND OF ART IN THEOLOGY DOES THEOLOGY HAVE A SPECIAL NOTION OF TRUTH AND DOES IT HAVE ITS OWN INNER LOGIC AND STRUCTURE THESE ARE SOME OF THE MAIN QUESTIONS WHICH THIS BOOK SEEKS TO ANSWER

THE PRESENT ESSAY GREW OUT OF AN INTE REST IN EXPLORING THE RELATIONSHIP BE TWEEN IMAGINATION AND REASON IN THE HISTORY OF NATURALISTIC THINKING THE ESSAY TRIES TO SHOW SOMETHING OF THE SPIRIT OF NATURALISM COMING TO TERMS WITH THE PLACE OF IMAGINATION AND REASON IN KNOWING MAKING AND DOING AS ACTIVITIES OF HUMAN EXPERIENCE THIS SPIRIT IS DISCUSSED BY TAKING AS ITS POINT OF DEPARTURE THE THINKING OF FIVE WRITERS PLATO ARISTOTLE GIAM BATTISTA VIEO JEAN JACQUES ROUSSEAU AND JOHN KEATS PLATO AND ARISTOTLE ARE CONSIDERED AS SPOKESMEN OF REASON IN A WORLD WHICH APPEARED TO BE DOMINATED BY NON REASON THEY FOUND IT ESSENTIAL FOR HUMAN BEINGS TO TRY TO LEARN HOW TO DISTINGUISH BETWEEN THE WORK OF IMAGIN ATION AND THE WORK OF REASON IN TRYING TO MAKE SUCH A DISTINCTION IT BECOMES CLEAR THAT IMAGINATION

HAS ITS LEGITIMATE PLACE ALONG WITH REASON IN HUMAN ACTIVITY OR WE MIGHT SAY THAT DETERMINING THE PLACE WHICH EACH HAS IS A CONTINUING PROBLEM WHEN HUMAN BEINGS TAKE SERIOUSLY WHAT IS INVOLVED IN SHAPING MIND AND CHARACTER

THE PERIOD FROM COPERNICUS TO NEWTON WITNESSED A SCIENTIFIC REVOLUTION WHICH EVENTUALLY LED TO MODERN SCIENCE AND BOTH BUILT UPON AND SHARPLY CHALLENGED THE EARLIER NATURAL PHILOSOPHIES OF THE CLASSICAL WORLD SCIENCE IN EUROPE 1500 1800 A PRIMARY SOURCES READEROFFERS A FASCINATING PICTURE OF THE WORLD OF THE SCIENTIFIC REVOLUTION THROUGH THE EYES OF THOSE INVOLVED THIS SELECTION OF PRIMARY SOURCES IS GEOGRAPHICALLY INCLUSIVE INCLUDING OFTEN NEGLECTED AREAS SUCH AS SPAIN SCANDINAVIA AND CENTRAL EASTERN EUROPE AND THEMATICALLY WIDE RANGING ILLUSTRATING EARLY MODERN EUROPE S INTERPLAY OF SOCIAL CULTURAL AND INTELLECTUAL TRADITIONS A KEY RESOURCE FOR ALL STUDENTS AND TEACHERS OF THE HISTORY OF SCIENCE MALCOLM OSTER S MASTERLY COLLECTION OFFERS AN INTRODUCTION TO THE CONCEPTUAL AND INSTITUTIONAL FOUNDATIONS OF MODERN SCIENCE THIS VOLUME CAN BE USED ALONGSIDE OR INDEPENDENTLY OF ITS COMPANION VOLUME SCIENCE IN EUROPE 1500 1800 A SECONDARY SOURCES READER ALSO EDITED BY MALCOLM OSTER

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