

RENE DESCARTES FATHER OF MODERN PHILOSOPHY

RENE DESCARTES FATHER OF MODERN PHILOSOPHY IS A TITLE FREQUENTLY ATTRIBUTED TO THE INFLUENTIAL FRENCH PHILOSOPHER AND MATHEMATICIAN RENÉ DESCARTES, WHOSE GROUNDBREAKING IDEAS LAID THE FOUNDATION FOR MODERN WESTERN PHILOSOPHY. DESCARTES IS RENOWNED FOR HIS METHOD OF DOUBT, THE FAMOUS DICTUM "COGITO, ERGO SUM" ("I THINK, THEREFORE I AM"), AND HIS EFFORTS TO RECONCILE REASON WITH SCIENTIFIC INQUIRY. HIS WORK MARKED A SIGNIFICANT DEPARTURE FROM SCHOLASTIC ARISTOTELIANISM AND MEDIEVAL PHILOSOPHY, USHERING IN A NEW ERA OF CRITICAL THINKING AND EPISTEMOLOGY. THIS ARTICLE EXPLORES THE LIFE, PHILOSOPHICAL CONTRIBUTIONS, AND LASTING IMPACT OF RENÉ DESCARTES ON MODERN THOUGHT. IT ALSO EXAMINES HIS ROLE IN SHAPING THE DEVELOPMENT OF RATIONALISM AND THE SCIENTIFIC METHOD, UNDERSCORING WHY HE IS RIGHTLY CONSIDERED THE FATHER OF MODERN PHILOSOPHY. THE FOLLOWING SECTIONS PROVIDE A DETAILED OVERVIEW OF HIS BIOGRAPHY, PHILOSOPHICAL SYSTEM, AND ENDURING LEGACY.

- BIOGRAPHY OF RENÉ DESCARTES
- PHILOSOPHICAL CONTRIBUTIONS
- DESCARTES' METHOD OF DOUBT AND COGITO ERGO SUM
- IMPACT ON MODERN PHILOSOPHY AND SCIENCE
- LEGACY AND INFLUENCE

BIOGRAPHY OF RENÉ DESCARTES

RENÉ DESCARTES WAS BORN IN 1596 IN LA HAYE EN TOURAINE, FRANCE. HIS EARLY EDUCATION WAS AT THE JESUIT COLLEGE OF LA FLÈCHE, WHERE HE RECEIVED RIGOROUS CLASSICAL TRAINING IN PHILOSOPHY AND MATHEMATICS. DESCARTES LATER STUDIED LAW BUT ULTIMATELY PURSUED A CAREER IN PHILOSOPHY AND SCIENCE. DURING HIS LIFETIME, HE TRAVELED EXTENSIVELY ACROSS EUROPE, ENGAGING WITH LEADING INTELLECTUALS AND DEVELOPING HIS PHILOSOPHICAL IDEAS. DESPITE FACING CRITICISM AND CONTROVERSY, DESCARTES REMAINED COMMITTED TO HIS QUEST FOR CERTAIN KNOWLEDGE AND TRUTH. HE DIED IN 1650 IN STOCKHOLM, SWEDEN, WHERE HE WAS INVITED BY QUEEN CHRISTINA TO TUTOR HER IN PHILOSOPHY. DESCARTES' LIFE WAS MARKED BY A DEDICATION TO COMBINING RIGOROUS MATHEMATICAL METHODS WITH PHILOSOPHICAL INQUIRY.

EARLY LIFE AND EDUCATION

DESCARTES' FORMATIVE YEARS SHAPED HIS INTELLECTUAL TRAJECTORY. THE JESUIT EDUCATION EMPHASIZED SCHOLASTIC PHILOSOPHY, BUT DESCARTES GREW INCREASINGLY SKEPTICAL OF TRADITIONAL AUTHORITIES. HIS BACKGROUND IN MATHEMATICS INFLUENCED HIS LATER PHILOSOPHICAL APPROACH, EMPHASIZING CLARITY AND DISTINCTNESS IN IDEAS. BY THE AGE OF 23, DESCARTES EXPERIENCED A PROFOUND INTELLECTUAL BREAKTHROUGH DURING A SERIES OF MEDITATIONS, INSPIRING HIS LIFELONG PHILOSOPHICAL PROJECT.

PROFESSIONAL CAREER AND TRAVELS

THROUGHOUT HIS ADULT LIFE, DESCARTES TRAVELED WIDELY, INCLUDING STAYS IN THE DUTCH REPUBLIC AND SWEDEN. HIS TIME IN THE NETHERLANDS WAS PARTICULARLY PRODUCTIVE, WHERE HE WROTE MANY OF HIS MAJOR WORKS. DESPITE THE CHALLENGES POSED BY RELIGIOUS AND ACADEMIC INSTITUTIONS, DESCARTES MAINTAINED A POSITION AS A PIONEERING THINKER. HIS CORRESPONDENCE WITH OTHER SCHOLARS FURTHER ESTABLISHED HIS REPUTATION ACROSS EUROPE.

PHILOSOPHICAL CONTRIBUTIONS

RENÉ DESCARTES' PHILOSOPHICAL CONTRIBUTIONS ARE VAST, BUT SEVERAL CORE IDEAS DEFINE HIS PLACE IN THE HISTORY OF PHILOSOPHY. HE IS BEST KNOWN FOR FOUNDING CARTESIAN DUALISM, DEVELOPING THE METHOD OF DOUBT, AND ADVANCING RATIONALISM AS A DOMINANT PHILOSOPHICAL MOVEMENT. HIS APPROACH SOUGHT TO ESTABLISH A SECURE FOUNDATION FOR KNOWLEDGE, EMPHASIZING REASON OVER SENSORY EXPERIENCE. DESCARTES' IMPACT EXTENDS BEYOND PHILOSOPHY INTO MATHEMATICS AND SCIENCE, WHERE HIS ANALYTICAL GEOMETRY BRIDGED ALGEBRA AND GEOMETRY.

CARTESIAN DUALISM

DESCARTES PROPOSED A DUALISTIC VIEW OF REALITY, DISTINGUISHING BETWEEN THE MIND (RES COGITANS) AND THE BODY (RES EXTENSA). ACCORDING TO CARTESIAN DUALISM, THE MIND IS A NON-MATERIAL, THINKING SUBSTANCE, WHEREAS THE BODY IS A MATERIAL, EXTENDED SUBSTANCE. THIS SEPARATION RAISED IMPORTANT QUESTIONS ABOUT THE RELATIONSHIP BETWEEN CONSCIOUSNESS AND THE PHYSICAL WORLD, INFLUENCING SUBSEQUENT DEBATES IN PHILOSOPHY OF MIND AND METAPHYSICS.

RATIONALISM AND EPISTEMOLOGY

AS A RATIONALIST, DESCARTES EMPHASIZED THE ROLE OF REASON AS THE PRIMARY SOURCE OF KNOWLEDGE. HE ARGUED THAT CERTAIN KNOWLEDGE COULD BE ATTAINED THROUGH INNATE IDEAS AND DEDUCTIVE REASONING RATHER THAN EMPIRICAL OBSERVATION ALONE. HIS EPISTEMOLOGICAL FRAMEWORK SOUGHT TO OVERCOME SKEPTICISM BY ESTABLISHING INDUBITABLE TRUTHS, STARTING WITH THE SELF-EVIDENT FACT OF ONE'S OWN EXISTENCE.

MATHEMATICS AND SCIENTIFIC METHOD

BESIDES HIS PHILOSOPHICAL WORK, DESCARTES MADE SIGNIFICANT ADVANCES IN MATHEMATICS, NOTABLY THROUGH THE INVENTION OF CARTESIAN COORDINATES. THIS INNOVATION ALLOWED ALGEBRAIC EQUATIONS TO BE EXPRESSED GEOMETRICALLY, REVOLUTIONIZING MATHEMATICS AND PAVING THE WAY FOR MODERN CALCULUS. DESCARTES ALSO ADVOCATED A SYSTEMATIC AND MECHANISTIC APPROACH TO NATURAL SCIENCE, EMPHASIZING THE USE OF REASON AND MATHEMATICAL PRINCIPLES IN SCIENTIFIC INVESTIGATION.

DESCARTES' METHOD OF DOUBT AND COGITO ERGO SUM

A DEFINING FEATURE OF DESCARTES' PHILOSOPHY IS HIS METHOD OF RADICAL DOUBT, A SYSTEMATIC PROCESS OF QUESTIONING ALL BELIEFS TO ESTABLISH CERTAINTY. THIS METHOD INVOLVES DOUBTING THE RELIABILITY OF THE SENSES, THE EXISTENCE OF THE EXTERNAL WORLD, AND EVEN MATHEMATICAL TRUTHS, TO IDENTIFY BELIEFS THAT ARE ABSOLUTELY CERTAIN.

METHOD OF DOUBT

DESCARTES' METHODICAL SKEPTICISM BEGINS BY DISCARDING ANY BELIEF THAT CAN BE DOUBTED. THIS RIGOROUS PROCESS AIMS TO CLEAR THE MIND OF FALSEHOODS AND UNCERTAINTIES, ALLOWING ONLY INDUBITABLE KNOWLEDGE TO REMAIN. THIS APPROACH WAS REVOLUTIONARY IN CHALLENGING ACCEPTED AUTHORITIES AND TRADITIONS, ENCOURAGING A NEW EMPHASIS ON CRITICAL THINKING AND PERSONAL VERIFICATION OF TRUTH.

COGITO, ERGO SUM

THE FAMOUS CONCLUSION "COGITO, ERGO SUM" ("I THINK, THEREFORE I AM") EMERGES AS THE FOUNDATIONAL CERTAINTY IN DESCARTES' PHILOSOPHY. EVEN IF ALL ELSE IS DOUBTED, THE VERY ACT OF DOUBTING CONFIRMS THE EXISTENCE OF THE SELF AS A THINKING ENTITY. THIS INSIGHT FORMS THE CORNERSTONE OF MODERN EPISTEMOLOGY AND HIGHLIGHTS THE PRIMACY OF CONSCIOUSNESS AND SELF-AWARENESS IN ACQUIRING KNOWLEDGE.

IMPACT ON MODERN PHILOSOPHY AND SCIENCE

RENÉ DESCARTES' INFLUENCE ON THE TRAJECTORY OF MODERN PHILOSOPHY AND SCIENCE IS PROFOUND. HIS INSISTENCE ON REASON AS THE PATH TO KNOWLEDGE HELPED TO SHIFT PHILOSOPHICAL INQUIRY AWAY FROM SCHOLASTICISM AND TOWARD THE ENLIGHTENMENT IDEALS OF RATIONALITY AND EMPIRICAL SCIENCE. DESCARTES' WORK LAID THE GROUNDWORK FOR SUBSEQUENT THINKERS SUCH AS SPINOZA, LEIBNIZ, AND KANT, SHAPING THE DEVELOPMENT OF METAPHYSICS, EPISTEMOLOGY, AND PHILOSOPHY OF MIND.

TRANSFORMATION OF PHILOSOPHY

BY INTRODUCING DOUBT AND SELF-REFLECTION AS TOOLS FOR PHILOSOPHICAL INQUIRY, DESCARTES TRANSFORMED HOW KNOWLEDGE CLAIMS WERE EVALUATED. HIS APPROACH CHALLENGED THE AUTHORITY OF TRADITION AND DOGMA, ENCOURAGING A SPIRIT OF INQUIRY BASED ON REASON AND EVIDENCE. THIS TRANSFORMATION CONTRIBUTED TO THE RISE OF MODERN PHILOSOPHY AS AN AUTONOMOUS DISCIPLINE.

ADVANCEMENT OF SCIENTIFIC METHOD

DESCARTES' MECHANISTIC VIEW OF NATURE AND HIS EMPHASIS ON MATHEMATICAL DESCRIPTION INFLUENCED THE EVOLUTION OF THE SCIENTIFIC METHOD. HIS APPROACH ADVOCATED FOR SYSTEMATIC EXPERIMENTATION, CLEAR HYPOTHESES, AND THE USE OF MATHEMATICS TO MODEL NATURAL PHENOMENA. THESE PRINCIPLES BECAME CENTRAL TO THE SCIENTIFIC REVOLUTION AND REMAIN FOUNDATIONAL IN CONTEMPORARY SCIENTIFIC PRACTICE.

PHILOSOPHY OF MIND AND PSYCHOLOGY

THE MIND-BODY DISTINCTION PROPOSED BY DESCARTES INITIATED ENDURING DISCUSSIONS ABOUT CONSCIOUSNESS, IDENTITY, AND THE NATURE OF MENTAL STATES. CARTESIAN DUALISM CONTINUES TO BE A REFERENCE POINT IN PHILOSOPHY OF MIND AND COGNITIVE SCIENCE DEBATES, INFLUENCING THEORIES ABOUT THE RELATIONSHIP BETWEEN BRAIN AND MIND.

LEGACY AND INFLUENCE

RENÉ DESCARTES' LEGACY AS THE FATHER OF MODERN PHILOSOPHY IS REFLECTED IN THE CONTINUED RELEVANCE OF HIS IDEAS AND METHODS. HIS INTEGRATION OF MATHEMATICS, PHILOSOPHY, AND SCIENCE SET NEW STANDARDS FOR INTELLECTUAL RIGOR AND CLARITY. DESCARTES' INFLUENCE EXTENDS BEYOND ACADEMIA INTO BROADER CULTURAL AND INTELLECTUAL HISTORY, SHAPING MODERN CONCEPTIONS OF THE SELF, KNOWLEDGE, AND REALITY.

ENDURING PHILOSOPHICAL LEGACY

DESCARTES' WORK REMAINS A FOUNDATIONAL ELEMENT OF PHILOSOPHICAL EDUCATION, PARTICULARLY IN COURSES ON EPISTEMOLOGY, METAPHYSICS, AND RATIONALISM. HIS IDEAS HAVE INSPIRED COUNTLESS PHILOSOPHERS WHO SOUGHT TO EITHER BUILD UPON OR CRITICALLY RESPOND TO HIS SYSTEM. THE METHOD OF DOUBT AND THE COGITO CONTINUE TO BE CENTRAL TOPICS IN PHILOSOPHICAL DISCOURSE.

INFLUENCE ON MATHEMATICS AND SCIENCE

DESCARTES' CONTRIBUTIONS TO MATHEMATICS, ESPECIALLY CARTESIAN GEOMETRY, HAVE HAD A LASTING IMPACT ON THE DEVELOPMENT OF CALCULUS, PHYSICS, AND ENGINEERING. HIS APPROACH TO SCIENTIFIC INQUIRY HELPED TO ESTABLISH THE PRINCIPLES OF MODERN EXPERIMENTAL SCIENCE AND CONTINUES TO INFORM CONTEMPORARY RESEARCH METHODOLOGIES.

CULTURAL AND INTELLECTUAL IMPACT

THE PHILOSOPHICAL FRAMEWORK INTRODUCED BY DESCARTES HAS INFLUENCED VARIOUS FIELDS BEYOND PHILOSOPHY AND SCIENCE, INCLUDING PSYCHOLOGY, THEOLOGY, AND LITERATURE. HIS IDEAS ABOUT HUMAN SUBJECTIVITY, REASON, AND THE NATURE OF EXISTENCE RESONATE THROUGH MODERN INTELLECTUAL HISTORY, UNDERSCORING HIS ROLE AS A SEMINAL FIGURE IN SHAPING THE MODERN WORLDVIEW.

- RENÉ DESCARTES' LIFE AND EDUCATION
- KEY PHILOSOPHICAL IDEAS: CARTESIAN DUALISM AND RATIONALISM
- METHOD OF DOUBT AND THE COGITO ARGUMENT
- TRANSFORMATION OF MODERN PHILOSOPHY AND SCIENCE
- LASTING LEGACY IN PHILOSOPHY, MATHEMATICS, AND CULTURE

FREQUENTLY ASKED QUESTIONS

WHY IS RENÉ DESCARTES CONSIDERED THE FATHER OF MODERN PHILOSOPHY?

RENÉ DESCARTES IS CONSIDERED THE FATHER OF MODERN PHILOSOPHY BECAUSE HE INTRODUCED A NEW APPROACH TO PHILOSOPHY BASED ON REASON AND SKEPTICISM, EMPHASIZING DOUBT AND ANALYTICAL THINKING AS FOUNDATIONS FOR KNOWLEDGE.

WHAT IS RENÉ DESCARTES' MOST FAMOUS PHILOSOPHICAL STATEMENT?

RENÉ DESCARTES' MOST FAMOUS PHILOSOPHICAL STATEMENT IS 'COGITO, ERGO SUM' ('I THINK, THEREFORE I AM'), WHICH ESTABLISHES SELF-AWARENESS AS THE FIRST PRINCIPLE OF PHILOSOPHY.

HOW DID DESCARTES' PHILOSOPHY DIFFER FROM THE SCHOLASTICISM DOMINANT BEFORE HIM?

DESCARTES CHALLENGED SCHOLASTICISM BY REJECTING RELIANCE ON TRADITIONAL AUTHORITIES AND INSTEAD ADVOCATING FOR A METHOD OF SYSTEMATIC DOUBT AND RATIONAL INQUIRY TO ARRIVE AT CERTAIN KNOWLEDGE.

WHAT ROLE DID DESCARTES' METHOD OF DOUBT PLAY IN MODERN PHILOSOPHY?

DESCARTES' METHOD OF DOUBT PLAYED A CRUCIAL ROLE IN MODERN PHILOSOPHY BY ENCOURAGING CRITICAL THINKING AND QUESTIONING OF ASSUMPTIONS, LAYING THE GROUNDWORK FOR THE SCIENTIFIC METHOD AND MODERN EPISTEMOLOGY.

HOW DID RENÉ DESCARTES INFLUENCE THE DEVELOPMENT OF SCIENCE?

DESCARTES INFLUENCED SCIENCE BY PROMOTING A MECHANISTIC VIEW OF THE PHYSICAL WORLD, EMPHASIZING MATHEMATICAL DESCRIPTION AND RATIONAL ANALYSIS, WHICH HELPED BRIDGE PHILOSOPHY AND EMPIRICAL SCIENCE.

WHAT ARE SOME KEY WORKS BY RENÉ DESCARTES THAT SHAPED MODERN PHILOSOPHY?

KEY WORKS BY RENÉ DESCARTES INCLUDE 'MEDITATIONS ON FIRST PHILOSOPHY,' 'DISCOURSE ON THE METHOD,' AND 'PRINCIPLES OF PHILOSOPHY,' WHICH COLLECTIVELY LAID THE FOUNDATION FOR MODERN PHILOSOPHICAL THOUGHT.

IN WHAT WAY DID DESCARTES CONTRIBUTE TO THE MIND-BODY PROBLEM IN PHILOSOPHY?

DESCARTES CONTRIBUTED TO THE MIND-BODY PROBLEM BY PROPOSING DUALISM, THE IDEA THAT THE MIND AND BODY ARE DISTINCT SUBSTANCES, INFLUENCING CENTURIES OF PHILOSOPHICAL DEBATE ON CONSCIOUSNESS AND THE NATURE OF REALITY.

ADDITIONAL RESOURCES

1. *DESCARTES: AN INTELLECTUAL BIOGRAPHY*

THIS COMPREHENSIVE BIOGRAPHY EXPLORES THE LIFE AND WORK OF RENÉ DESCARTES, TRACING HIS PHILOSOPHICAL DEVELOPMENT AND THE HISTORICAL CONTEXT IN WHICH HE LIVED. IT DELVES INTO HIS MAJOR CONTRIBUTIONS TO METAPHYSICS, EPISTEMOLOGY, AND SCIENCE. THE BOOK ALSO EXAMINES DESCARTES' INFLUENCE ON THE ENLIGHTENMENT AND MODERN PHILOSOPHY.

2. *MEDITATIONS ON FIRST PHILOSOPHY*

ONE OF DESCARTES' MOST FAMOUS WORKS, THIS BOOK PRESENTS HIS METHOD OF RADICAL DOUBT AND THE COGITO ARGUMENT ("I THINK, THEREFORE I AM"). IT IS FOUNDATIONAL FOR MODERN PHILOSOPHY, ADDRESSING THE NATURE OF KNOWLEDGE, THE EXISTENCE OF GOD, AND THE DISTINCTION BETWEEN MIND AND BODY. THE MEDITATIONS ARE STILL WIDELY STUDIED FOR THEIR RIGOROUS APPROACH TO EPISTEMOLOGY.

3. *DESCARTES' ERROR: EMOTION, REASON, AND THE HUMAN BRAIN*

WRITTEN BY NEUROSCIENTIST ANTONIO DAMASIO, THIS BOOK CHALLENGES DESCARTES' FAMOUS MIND-BODY DUALISM BY EXPLORING THE NEURAL BASIS OF EMOTION AND DECISION-MAKING. IT PRESENTS CASE STUDIES DEMONSTRATING HOW EMOTIONS ARE ESSENTIAL TO RATIONAL THOUGHT. THE WORK BRIDGES PHILOSOPHY, PSYCHOLOGY, AND NEUROSCIENCE, PROVIDING A MODERN PERSPECTIVE ON DESCARTES' IDEAS.

4. *THE PHILOSOPHICAL WRITINGS OF DESCARTES*

THIS COLLECTION BRINGS TOGETHER DESCARTES' ESSENTIAL TEXTS, INCLUDING HIS CORRESPONDENCE, ESSAYS, AND MAJOR PHILOSOPHICAL TREATISES. IT OFFERS READERS DIRECT ACCESS TO HIS ARGUMENTS ON DOUBT, CONSCIOUSNESS, AND THE NATURE OF REALITY. THE VOLUME IS VALUABLE FOR THOSE SEEKING A DEEPER UNDERSTANDING OF HIS PHILOSOPHY IN HIS OWN WORDS.

5. *DESCARTES AND THE METHOD OF SCIENCE*

THIS BOOK EXAMINES DESCARTES' METHODOLOGICAL CONTRIBUTIONS TO SCIENCE AND PHILOSOPHY, EMPHASIZING HIS ATTEMPT TO ESTABLISH A NEW SCIENTIFIC METHOD BASED ON REASON AND MATHEMATICS. IT DISCUSSES HOW HIS APPROACH INFLUENCED THE SCIENTIFIC REVOLUTION AND THE DEVELOPMENT OF MODERN SCIENTIFIC INQUIRY. THE TEXT ALSO HIGHLIGHTS THE INTERPLAY BETWEEN HIS PHILOSOPHICAL AND SCIENTIFIC WORK.

6. *CARTESIAN MEDITATIONS: AN INTRODUCTION TO PHENOMENOLOGY*

MAURICE MERLEAU-PONTY'S WORK TAKES INSPIRATION FROM DESCARTES' MEDITATIONS TO DEVELOP PHENOMENOLOGY, A PHILOSOPHICAL APPROACH FOCUSING ON CONSCIOUS EXPERIENCE. THE BOOK REINTERPRETS DESCARTES' IDEAS TO EXPLORE PERCEPTION, EMBODIMENT, AND THE RELATIONSHIP BETWEEN SELF AND WORLD. IT IS A SIGNIFICANT TEXT FOR UNDERSTANDING THE EVOLUTION OF MODERN PHILOSOPHY POST-DESCARTES.

7. *DESCARTES AND THE PROBLEM OF SKEPTICISM*

THIS ANALYTICAL STUDY ADDRESSES DESCARTES' ENGAGEMENT WITH SKEPTICISM AND HIS STRATEGIES FOR OVERCOMING IT. THE BOOK DELVES INTO HIS USE OF DOUBT AS A METHODOLOGICAL TOOL AND HIS ARGUMENTS FOR CERTAINTY AND KNOWLEDGE. IT IS AN ESSENTIAL RESOURCE FOR UNDERSTANDING ONE OF THE CENTRAL CHALLENGES IN EPISTEMOLOGY.

8. *DESCARTES' DUALISM*

FOCUSING ON DESCARTES' MIND-BODY DUALISM, THIS BOOK EXPLORES THE PHILOSOPHICAL AND SCIENTIFIC IMPLICATIONS OF HIS CLAIM THAT MIND AND BODY ARE DISTINCT SUBSTANCES. IT DISCUSSES CRITIQUES AND DEFENSES OF DUALISM, AS WELL AS ITS IMPACT ON SUBSEQUENT PHILOSOPHY OF MIND AND COGNITIVE SCIENCE. THE BOOK PROVIDES A THOROUGH EXAMINATION OF ONE OF DESCARTES' MOST DEBATED DOCTRINES.

9. *DESCARTES: A VERY SHORT INTRODUCTION*

THIS CONCISE VOLUME OFFERS AN ACCESSIBLE OVERVIEW OF DESCARTES' LIFE, PHILOSOPHICAL IDEAS, AND LEGACY. IT COVERS

HIS MAJOR WORKS, INCLUDING HIS CONTRIBUTIONS TO MATHEMATICS, SCIENCE, AND METAPHYSICS. IDEAL FOR NEWCOMERS, THE BOOK SITUATES DESCARTES WITHIN THE BROADER HISTORY OF PHILOSOPHY AND EXPLAINS WHY HE IS CONSIDERED THE FATHER OF MODERN PHILOSOPHY.

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