

ON PHYSICS AND PHILOSOPHY BY BERNARD DESPAGNAT

CONCEPTUAL FOUNDATIONS OF QUANTUM MECHANICS: BERNARD D'ESPAGNAT PHILOSOPHY, SCIENCE AND DIVINE ACTION MATHEMATICAL
UNDECIDABILITY, QUANTUM NONLOCALITY AND THE QUESTION OF THE EXISTENCE OF GOD PROBING THE MEANING OF QUANTUM MECHANICS:
INFORMATION, CONTEXTUALITY, RELATIONALISM AND ENTANGLEMENT - PROCEEDINGS OF THE II INTERNATIONAL WORKSHOP ON QUANTUM
MECHANICS AND QUANTUM INFORMATION. PHYSICAL, PHILOSOPHICAL AND LOGICAL APPROACHES THE MESSAGE OF THE ATOMS QUANTUM
DRAMA REALITY, SCIENCE AND THE SANATAN CONCEPTUAL FOUNDATIONS OF QUANTUM MECHANON ON PHYSICS AND
PHILOSOPHY INTRODUCTION TO AXIOMATIC QUANTUM FIELD THEORY VEILED REALITY THE MONTH PERCEIVING ORDINARY MAGIC CHOOSING
REALITY THE REVOLUTION OF IDEAS DIALOGUE IN THE CRISIS OF REPRESENTATION CERN COURIER AMERICAN JOURNAL OF PHYSICS BIBLIOGRAPHIC
GUIDE TO PSYCHOLOGY NEW SCIENTIST BERNARD D'ESPAGNAT FOUNT LE RON SHULTS A. DRIESSEN DIEDERIK AERTS KALERVO V.
LAURIKAINEN JIM BAGGOTT DR. SHARAD S. CHAUHAN BERNARD. D'ESPAGNAT BERNARD D'ESPAGNAT NIKOLA [?] NIKOLAEVICH
BOGOLI [?] U [?] BOV BERNARD D'ESPAGNAT JEREMY W. HAYWARD B. ALAN WALLACE G. STUART WATTS STEFAN DJUPSJ [?] BACKA NEW YORK
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ONE OF THE MOST IMPORTANT AND CONTROVERSIAL THEMES IN THE CONTEMPORARY DIALOGUE AMONG SCIENTISTS AND CHRISTIAN THEOLOGIAN IS THE ISSUE OF DIVINE ACTION IN THE WORLD THIS VOLUME BRINGS TOGETHER CONTRIBUTIONS FROM LEADING SCHOLARS ON THIS TOPIC WHICH EMERGED OUT OF THE SCIENTIFIC PERSPECTIVES ON DIVINE ACTION PROJECT CO SPONSORED BY THE VATICAN OBSERVATORY AND THE CENTER FOR THEOLOGY AND NATURAL SCIENCE THIS MULTI YEAR COLLABORATION INVOLVED OVER 50 AUTHORS MEETING AT FIVE INTERNATIONAL CONFERENCES THE ESSAYS COLLECTED HERE DEMONSTRATE THE PERVASIVE ROLE OF PHILOSOPHY IN THIS DIALOGUE

ON JANUARY 22 1990 THE LATE JOHN BELL HELD AT CERN EUROPEAN LABORATORY FOR PARTICLE PHYSICS GENEVA A SEMINAR ORGANIZED BY THE CENTER OF QUANTUM PHILOSOPHY THAT AT THIS TIME WAS AN ASSOCIATION OF SCIENTISTS INTERESTED IN THE INTERPRETATION OF

QUANTUM MECHANICS IN THIS SEMINAR BELL PRESENTED ONCE AGAIN HIS FAMOUS THEOREM THEREAFTER A DISCUSSION TOOK PLACE IN WHICH NOT ONLY PHYSICAL BUT ALSO HIGHLY SPECULATIVE EPISTEMOLOGICAL AND PHILOSOPHICAL QUESTIONS WERE VIVIDLY DEBATED THE LIST OF TOPICS INCLUDED ASSUMPTION OF FREE WILL IN BELL'S THEOREM THE UNDERSTANDING OF MIND THE RELATIONSHIP BETWEEN THE MATHEMATICAL AND THE PHYSICAL WORLD THE EXISTENCE OF UNOBSERVABLE CAUSES AND THE LIMITS OF HUMAN KNOWLEDGE IN MATHEMATICS AND PHYSICS ENCOURAGED BY THIS STIMULATING DISCUSSION SOME OF THE PARTICIPANTS DECIDED TO FOUND AN INSTITUTE FOR INTERDISCIPLINARY STUDIES LIS TO PROMOTE PHILOSOPHICAL AND INTERDISCIPLINARY REFLECTION ON THE ADVANCES OF SCIENCE MEANWHILE THE LIS HAS ASSOCIATED ITS ACTIVITIES WITH THE SWISS FOUNDATION FONDATION DU LEMAN AND THE DUTCH FOUNDATION STICHTING INSTUDO REGISTERED IN GENEVA AND AMSTERDAM RESPECTIVELY WITH ITS ACTIVITIES THE LIS INTENDS TO STRENGTHEN THE UNITY BETWEEN THE PROFESSIONAL ACTIVITIES IN SCIENCE AND THE REFLECTION ON FUNDAMENTAL PHILOSOPHICAL QUESTIONS IN ADDITION THE INTERDISCIPLINARY APPROACH IS EXPECTED TO GIVE A CONTRIBUTION TO THE PROGRESS OF SCIENCE AND THE SOCIO ECONOMIC DEVELOPMENT AT PRESENT THREE WORKING GROUPS ARE ACTIVE WITHIN THE LIS I.E THE CENTER FOR QUANTUM PHILOSOPHY THE WEALTH CREATION AND SUSTAINABLE DEVELOPMENT GROUP THE NEURAL SCIENCE GROUP

THIS BOOK PROVIDES AN INTERDISCIPLINARY PERSPECTIVE ON ONE OF THE MOST FASCINATING AND IMPORTANT OPEN QUESTIONS IN SCIENCE WHAT IS QUANTUM MECHANICS TALKING ABOUT QUANTUM THEORY IS PERHAPS OUR BEST CONFIRMED PHYSICAL THEORY HOWEVER DESPITE ITS GREAT EMPIRICAL EFFECTIVENESS AND THE SUBSEQUENT TECHNOLOGICAL DEVELOPMENTS THAT IT GAVE RISE TO IN THE 20TH CENTURY FROM THE INTERPRETATION OF THE PERIODIC TABLE OF ELEMENTS TO CD PLAYERS HOLOGRAMS AND QUANTUM STATE TELEPORTATION IT STANDS EVEN TODAY WITHOUT A UNIVERSALLY ACCEPTED INTERPRETATION THE NOVELTY OF THE BOOK COMES FROM THE MULTIPLE VIEWPOINTS AND SUBJECTS INVESTIGATED BY A GROUP OF RESEARCHERS FROM EUROPE AND NORTH AND SOUTH AMERICA

WHEN I MEET A DIFFICULT PROBLEM I BEGIN TO GO AROUND IT APPROACHING IT AGAIN AND AGAIN FROM DIFFERENT DIRECTIONS IF I PERSISTENTLY CONTINUE THESE APPROACHES IT CAN HAPPEN THAT NO PROBLEM REMAINS ROLFNEVANLINNA IN A PRIVATE DISCUSSION IN 1976 AFTER A MAINLY ADMINISTRATIVE PERIOD OF SOME 15 YEARS I SPENT A COUPLE OF MONTHS AT CERN WORKING IN THE PAULI COLLECTION WHEN I FOUND THE PAULI FIERZ CORRESPONDENCE I HAD THE INTUITIVE FEELING THAT THERE WAS THE KEY THAT IT WAS AN OBJECTIVE DESCRIPTION AND THAT IT WAS THE ONLY POSSIBLE OBJECTIVE DESCRIPTION FOR THE MYSTERIES OF QUANTUM MECHANICS HERE I HAVE CITED BOHR IN HIS LAST INTERVIEW SEE CHAP 7 WHICH I BECAME ACQUAINTED WITH ONLY LATER BUT I WAS IMMEDIATELY CONVINCED THAT PAULI S VIEW WAS MORE PROFOUND THAN ANYTHING ELSE I HAD READ ABOUT IN QUANTUM MECHANICS HOWEVER NOWADAYS THE INVESTIGATION OF THE FOUNDATIONS OF QUANTUM THEORY IS DOMINATED BY REALISM WHICH MEANS THAT THE INFLUENCE OF THE PSYCHE ON OUR CONCEPTION OF REALITY IS IGNORED THIS BOOK IS AN ATTEMPT TO SHOW THAT THIS IS NOT POSSIBLE IN QUANTUM MECHANICS

IN 1927 NIELS BOHR AND ALBERT EINSTEIN BEGAN A DEBATE ABOUT THE INTERPRETATION AND MEANING OF THE NEW QUANTUM THEORY THIS WOULD BECOME ONE OF THE MOST FAMOUS DEBATES IN THE HISTORY OF SCIENCE AT STAKE WERE AN UNDERSTANDING OF THE PURPOSE AND DEFENSE OF THE INTEGRITY OF SCIENCE WHAT IF ANY LIMITS SHOULD WE PLACE ON OUR EXPECTATIONS FOR WHAT SCIENCE CAN TELL US ABOUT PHYSICAL REALITY OUR PROTAGONISTS SLOWLY DISAPPEARED FROM THE VANGUARD OF PHYSICS AS ITS CENTRE OF GRAVITY SHIFTED FROM A WAR RAVAGED CONTINENTAL EUROPE TO A BOLD PRAGMATIC POST WAR AMERICA WHAT EINSTEIN AND BOHR HAD CONSIDERED TO BE MATTERS OF THE UTMOST IMPORTANCE WERE NOW SET ASIDE THEIR DEBATE WAS REGARDED EITHER AS SETTLED IN BOHR S FAVOUR OR AS SUPERFLUOUS TO REAL PHYSICS BUT THE DEBATE WAS NOT RESOLVED THE PROBLEMS OF INTERPRETATION AND MEANING PERSISTED AT LEAST IN THE MINDS OF A FEW STUBBORN PHYSICISTS SUCH AS DAVID BOHM AND JOHN BELL WHO REFUSED TO STOP ASKING AWKWARD QUESTIONS THE BOHR EINSTEIN DEBATE WAS REJOINED NOW WITH A NEW SET OF PROTAGONISTS ON A SMALL SCALE AT FIRST THROUGH

THEIR EFFORTS THE DEBATE WAS REVEALED TO BE ABOUT PHYSICS AFTER ALL THEIR QUESTIONS DID INDEED HAVE ANSWERS THAT COULD BE FOUND IN A LABORATORY AS QUANTUM ENTANGLEMENT BECAME A REAL PHYSICAL PHENOMENON WHOLE NEW DISCIPLINES WERE ESTABLISHED SUCH AS QUANTUM COMPUTING TELEPORTATION AND CRYPTOGRAPHY THE EFFORTS OF THE EXPERIMENTALISTS WERE REWARDED WITH SHARES IN THE 2022 NOBEL PRIZE IN PHYSICS AS QUANTUM DRAMA REVEALS SCIENCE OWES A LARGE DEBT TO THOSE WHO KEPT THE DISCUSSIONS GOING AGAINST THE APATHY AND INDIFFERENCE OF MOST PHYSICISTS BEFORE DEFINITIVE EXPERIMENTAL INQUIRIES BECAME POSSIBLE ALTHOUGH EXPERIMENT MOVED THE BOHR EINSTEIN DEBATE TO A NEW LEVEL AND DREW MANY INTO FOUNDATIONAL RESEARCH IT HAS BY NO MEANS REMOVED OR RESOLVED THE FUNDAMENTAL QUESTION THERE WILL BE NO NOBEL PRIZE FOR AN ANSWER THAT WILL NOT SHUT OFF DISCUSSION OUR DRAMA WILL CONTINUE BEYOND OUR TELLING OF IT AND IS UNLIKELY TO REACH ITS FINAL SCENE BEFORE SCIENCE CEASES OR THE WORLD ENDS

EXPLORE THE CAPTIVATING CONFLUENCE OF ANCIENT WISDOM AND MODERN SCIENCE IN REALITY SCIENCE AND SANATAN AUTHORED BY A SEASONED POLICE OFFICER AND MEDICAL GRADUATE THIS GROUND BREAKING EXPLORATION UNVEILS THE PROFOUND CONNECTIONS BETWEEN SANATAN PHILOSOPHY AND CONTEMPORARY SCIENCE AND PHYSICS SANATAN PHILOSOPHY STANDS OUT FOR ITS PROFOUND DEPTH AND STRIKING PARALLELS WITH MODERN SCIENCE OWING TO THE EXTRAORDINARY GIFTS OF ANCIENT INDIANS A REMARKABLE CAPACITY FOR ABSTRACTION MASTERY IN MATHEMATICS AND THE PRECISION OF SANSKRIT AS A PERFECT LANGUAGE FOR EXPRESSION IN A COMMENDABLE AND RARE FEAT THE AUTHOR WITH DUAL EXPERTISE IN MEDICINE AND LAW ENFORCEMENT DEFIES CONVENTIONS FEW CONTEMPORARIES DARE TO VENTURE WHERE ANCIENT PHILOSOPHY MEETS THE FRONTIERS OF MODERN SCIENCE MAKING THIS LITERARY ENDEAVOUR AN EXTRAORDINARY ACHIEVEMENT BRACE YOURSELF TO EXPAND YOUR MIND AND CHALLENGE PRECONCEPTIONS IN A WORLD THAT DEFIES UNDERSTANDING AS THIS UNIQUE JOURNEY BECKONS YOU TO UNRAVEL THE MYSTERIES OF EXISTENCE

AMONG THE GREAT IRONIES OF QUANTUM MECHANICS IS NOT ONLY THAT ITS CONCEPTUAL FOUNDATIONS SEEM STRANGE EVEN TO THE PHYSICISTS WHO USE IT BUT THAT PHILOSOPHERS HAVE LARGELY IGNORED IT HERE BERNARD D ESPAGNAT ARGUES THAT QUANTUM PHYSICS BY CASTING DOUBTS ON ONCE HALLOWED CONCEPTS SUCH AS SPACE MATERIAL OBJECTS AND CAUSALITY DEMANDS SERIOUS RECONSIDERATION OF MOST OF TRADITIONAL PHILOSOPHY ON PHYSICS AND PHILOSOPHY IS AN ACCESSIBLE MATHEMATICS FREE REFLECTION ON THE PHILOSOPHICAL MEANING OF THE QUANTUM REVOLUTION BY ONE OF THE WORLD S LEADING AUTHORITIES ON THE SUBJECT D ESPAGNAT PRESENTS AN OBJECTIVE ACCOUNT OF THE MAIN GUIDING PRINCIPLES OF CONTEMPORARY PHYSICS IN PARTICULAR QUANTUM MECHANICS FOLLOWED BY A LOOK AT JUST WHAT CONSEQUENCES THESE SHOULD IMPLY FOR PHILOSOPHICAL THINKING THE AUTHOR BEGINS BY DESCRIBING RECENT DISCOVERIES IN QUANTUM PHYSICS SUCH AS NONSEPARABILITY AND EXPLICATING THE SIGNIFICANCE OF CONTEMPORARY DEVELOPMENTS SUCH AS DECOHERENCE THEN HE PROCEEDS TO SET VARIOUS PHILOSOPHICAL THEORIES OF KNOWLEDGE SUCH AS MATERIALISM REALISM KANTISM AND NEO KANTISM AGAINST THE CONCEPTUAL PROBLEMS QUANTUM THEORY RAISES HIS OVERALL CONCLUSION IS THAT WHILE THE PHYSICAL IMPLICATIONS OF QUANTUM THEORY SUGGEST THAT SCIENTIFIC KNOWLEDGE WILL NEVER TRULY DESCRIBE MIND INDEPENDENT REALITY THE NOTION OF SUCH AN ULTIMATE REALITY ONE WE CAN NEVER ACCESS DIRECTLY OR RATIONALLY AND WHICH HE CALLS VEILED REALITY REMAINS CONCEPTUALLY NECESSARY NONETHELESS

THIS COLLECTION INCLUDES TRACKS WITH SMALL AND BIG BANDS AS WELL AS SEVERAL FROM HIS FAMED SESSIONS WITH STRINGS CHRONOLOGICAL SEQUENCED FROM 1947 S THE BIRD FROM THE MERCURY ALBUM THE JAZZ SCENE THROUGH MY LITTLE SUEDE SHOES AND LOVERMAN TO HIS 1953 REPRISE OF HIS CLASSIC NOW S THE TIME ALL TWELVE TRACKS ARE CLASSICS FROM ONE OF THE GREATEST

BY QUESTIONING THE VALIDITY OF SOME OF OUR BASIC CONCEPTS SUCH AS SPACE OBJECT AND CAUSALITY QUANTUM PHYSICS

CONTRIBUTES QUITE DECISIVELY TO THE DRAMATIC CHANGES NOW TAKING PLACE IN OUR WORLD PICTURE VEILED REALITY PROVIDES A DETAILED VIEW OF THE REASONS WHY SUCH A QUESTIONING ARISES A SURVEY OF THE CORRESPONDING CONCEPTUAL AND THEORETICAL PROBLEMS AND A COMPREHENSIVE UP TO DATE ACCOUNT USEFUL TO SCIENTISTS AND EPISTEMOLOGISTS ALIKE OF THE VARIOUS WAYS PRESENT DAY PHYSICISTS TACKLE THESE PROBLEMS THE BOOK DEALS WITH THE E P R REALITY CRITERION LOCAL CAUSALITY AND QUANTUM MEASUREMENT INCLUDING RELATIVISTIC QUANTUM COLLAPSE DECOHERENCE THEORIES CONSISTENT HISTORIES APPROACHES AND ONTOLOGICALLY INTERPRETABLE THEORIES QUESTIONS BEARING ON THE CONNECTION BETWEEN COUNTERFACTUALITY AND REALISM INTERSUBJECTIVE AGREEMENT AND LIMITS OF THE BEARING OF THE VERBS TO HAVE AND TO BE FOLLOW NATURALLY FROM THE ANALYSIS AND ARE THOROUGHLY EXAMINED FINALLY DISTINGUISHING BETWEEN EMPIRICAL REALITY AND A VEILED INDEPENDENT REALITY WHOSE ONLY KNOWABLE FEATURES ARE STRUCTURAL YIELDS A CLUE TO A PLAUSIBLE INTERPRETATION OF CURRENT PHYSICS ACCESSIBLE TO READERS WITH ONLY VERY ELEMENTARY BACKGROUND IN MODERN PHYSICS VEILED REALITY OFFERS NONSPECIALISTS INCLUDING STUDENTS IN PHYSICS AND PHILOSOPHY EASY ACCESS TO BASIC PROBLEMS IN THE FOUNDATION OF PHYSICS

THIS BOOK OFFERS PENETRATING INSIGHT INTO THE NATURE AND PROCESS OF PERCEPTION THROUGH A SKILLFUL INTERWEAVING OF THE CONCEPTS OF THE NEW PHYSICS EVOLUTIONARY BIOLOGY AND COGNITIVE PSYCHOLOGY WITH THE PROFOUND INSIGHTS OF MEDITATIVE TRADITIONS WE ARE SHOWN HOW WE MAY GO BEYOND THE HARSH AND NARROW LIMITS OF BELIEFS AND HABITUAL PATTERNS OF THOUGHT AND BEHAVIOR TO AWAKEN FRESH PERCEPTION THAT IS FEARLESS AND COMPASSIONATE EXPERIENCING THE SACREDNESS OF THE ORDINARY WORLD

FOR CENTURIES SCIENTISTS AND PHILOSOPHERS HAVE PONDERED THE RELATIONSHIP BETWEEN SCIENTIFIC THEORY AND REALITY ANALYZING TWO

MAJOR POSITIONS THE AUTHOR POINTS OUT THE MANY ASSUMPTIONS REQUIRED TO ADOPT THE REALIST VIEW AND NIHILISM IMPLICIT IN THE INSTRUMENTALIST POSITION

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AT THE CENTER OF

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