

L HOMME NEURONAL

L'HOMME NEURONAL, TRENTE ANS APRES NEURONAL MAN SOUTHERN METHODIST UNIVERSITY PAMPERS LEFTISM NEUROSCIENCES AND ETHICS A VISION OF TRANSDISCIPLINARITY NEURAL NETWORKS AND QUALITATIVE PHYSICS NOMINALISM AND CONTEMPORARY NOMINALISM MEMORY IN LITERATURE L'HOMME NEURONAL, TRENTE ANS APRES THE NEUROBIOLOGY OF SOCIAL RECOGNITION, ATTRACTION AND BONDING PSYCHOLOGIE DE L'INCONSCIENT ET HYPERMODERNIT? L'HOMME NEURONAL, TRENTE ANS APR? S NEURAL COMPUTATION NEUROCOMPUTING NEURAL NETWORKS ARTIFICIAL NEURAL NETS AND GENETIC ALGORITHMS NEURAL NETWORKS AN ADAPTIVE NEURAL NETWORK THE QUEST FOR CONSCIOUSNESS SOUTHEAST ASIA MICHEL|WOLFF MORANGE (FRANCIS|WORMS, FREDERIC) JEAN-PIERRE CHANGEUX HAROLD LORD WARNEY UWE OPOLKA FREDERIC DARBELLAY JEAN-PIERRE AUBIN M. GOSSELIN S. NALBANTIAN MICHEL|WOLFF MORANGE (FRANCIS|WORMS, FREDERIC) ROYAL SOCIETY (GREAT BRITAIN). DISCUSSION MEETING CHARLES MARSEL MICHEL MORANGE JAMES A. ANDERSON ERIC DAVALO EROL GELENBE YVES BURNOD CHRISTOF KOCH

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OVER THE PAST THIRTY FIVE YEARS THERE HAS BEEN AN EXPLOSIVE INCREASE IN SCIENTISTS ABILITY TO EXPLAIN THE STRUCTURE AND FUNCTIONING OF THE HUMAN BRAIN WHILE PSYCHOLOGY HAS ADVANCED OUR UNDERSTANDING OF HUMAN BEHAVIOR VARIOUS OTHER SCIENCES SUCH AS ANATOMY PHYSIOLOGY AND BIOLOGY HAVE DETERMINED THE CRITICAL IMPORTANCE OF SYNAPSES AND THROUGH THE USE OF ADVANCED TECHNOLOGY MADE IT POSSIBLE ACTUALLY TO SEE BRAIN CELLS AT WORK WITHIN THE SKULL S WALLS HERE JEAN PIERRE CHANGEUX ELUCIDATES OUR CURRENT KNOWLEDGE OF THE HUMAN BRAIN TAKING AN INTERDISCIPLINARY APPROACH AND EXPLAINING IN LAYMAN S TERMS THE COMPLEX THEORIES AND SCIENTIFIC BREAKTHROUGHS THAT HAVE SIGNIFICANTLY IMPROVED OUR UNDERSTANDING IN THE TWENTIETH CENTURY

THE HUMAN BRAIN OCCUPIES A UNIQUE POSITION AMONG THE ORGANS OF THE HUMAN BODY WITH ITS 10¹⁰ NERVE CELLS AND THE INNUMERABLE INTERCONNECTIONS IT IS THE MOST COMPLEX LIVING SYSTEM WE KNOW IT IS THE PREREQUISITE FOR ALL THOUGH FEELING AND ACTION AND HENCE FOR THE AWARENESS OF OURSELVES IN MANY RELIGIONS AND PHILOSOPHIES IT WAS AND IS CONSIDERED TO BE THE SEAT OF THE IMMORTAL SOUL FOR CENTURIES SOME INDIVIDUALS LOOKED UPON THE MENTALLY ILL WITH HOLY REVERENCE AND OTHERS RESPONDED WITH SHOCK AND RADICAL SOCIAL OSTRACISM IN THE NEUROSCIENCES TOO THE BRAIN IS NOT JUST ONE ORGAN AMONG MANY AS WITH THE GENOME IT IS CONSIDERED TO BE AN INFORMATION STORAGE UNIT BUT WHEREAS THE GENETIC INFORMATION CANNOT BE INFLUENCED BY THE INDIVIDUAL CARRIER THE BRAIN CAN LEARN THAT IS IT IS CAPABLE OF STORING INFORMATION FROM THE LIFE HISTORY OF ITS CARRIER AND IT CAN PASS THIS INFORMATION ON THE NEUROSCIENCES ARE AN AREA OF RESEARCH THAT HAS CUT ACROSS THE BOUNDARIES OF THE CLASSIC DISCIPLINES AND NOW INCLUDES A BROAD SPECTRUM RANGING FROM BASIC RESEARCH TO CLINICAL MEDICINE THESE SCIENCES HAVE DEVELOPED REMARKABLE MOMENTUM SINCE THEY HAVE

TAKEN AN INTERDISCIPLINARY APPROACH AND MADE USE OF EXPERIMENTAL TECHNIQUES AND CONCEPTS DEVELOPED IN THE FIELDS OF PHYSICS BIOCHEMISTRY MOLECULAR BIOLOGY BEHAVIORAL PHYSIOLOGY EXPERIMENTAL PSYCHOLOGY AND COMPUTER SCIENCE

THROUGH A SERIES OF ORIGINAL ESSAYS THIS BOOK UNITES AN INTERNATIONAL TEAM OF RENOWNED RESEARCHERS AND EDUCATORS AROUND THE THEME OF KNOWLEDGE DIALOGUE SPANNING TOPICS FROM NATURAL COMPLEXITY TO NEUROSCIENCE FROM EDUCATION THEORY TO CLIMATE CHANGE FROM IMMUNOLOGY TO ARCHAEOLOGY AND HUMAN MIGRATIONS IT ALLOWS FOR AN ATMOSPHERE OF CONSTRUCTI

THIS BOOK IS DEVOTED TO SOME MATHEMATICAL METHODS THAT ARISE IN TWO DOMAINS OF ARTIFICIAL INTELLIGENCE NEURAL NETWORKS AND QUALITATIVE PHYSICS PROFESSOR AUBIN MAKES USE OF CONTROL AND VIABILITY THEORY IN NEURAL NETWORKS AND COGNITIVE SYSTEMS REGARDED AS DYNAMICAL SYSTEMS CONTROLLED BY SYNAPTIC MATRICES AND SET VALUED ANALYSIS THAT PLAYS A NATURAL AND CRUCIAL ROLE IN QUALITATIVE ANALYSIS AND SIMULATION THIS ALLOWS MANY EXAMPLES OF NEURAL NETWORKS TO BE PRESENTED IN A UNIFIED WAY IN ADDITION SEVERAL RESULTS ON THE CONTROL OF LINEAR AND NONLINEAR SYSTEMS ARE USED TO OBTAIN A LEARNING ALGORITHM OF PATTERN CLASSIFICATION PROBLEMS SUCH AS THE BACK PROPAGATION FORMULA AS WELL AS LEARNING ALGORITHMS OF FEEDBACK REGULATION LAWS OF SOLUTIONS TO CONTROL SYSTEMS SUBJECT TO STATE CONSTRAINTS

THOUGH THE SUBJECT OF THIS WORK NOMINALISM AND CONTEMPORARY NOM INALISM IS PHILOSOPHICAL IT CANNOT BE FULLY TREATED WITHOUT RELATING IT TO DATA GATHERED FROM A GREAT VARIETY OF DOMAINS SUCH AS BIOLOGY AND MORE ESPECIALLY ETHOLOGY PSYCHOLOGY LINGUISTICS AND NEUROBIOLOGY THE SOURCE OF INSPIRATION HAS BEEN AN ACADEMIC WORK I WROTE IN ORDER TO OBTAIN A POSTDOCTORAL DEGREE WHICH IS CALLED IN BELGIUM AN AGGREGAAT VOOR HET HOGER ONDERWIJS COMPARABLE TO A HABILITATION IN GERMANY I WANT TO THANK THE NATIONAL FUND OF SCIENTIFIC RESEARCH WHICH ACCORDED ME SEVERAL GRANTS AND THEREBY ENABLED ME TO WRITE THE ACADEMIC

WORK IN THE FIRST PLACE AND THEREAFTER THIS BOOK I ALSO WANT TO THANK PROF SJ DOORMAN TECHNICAL UNIVERSITY OF DELFT AND PROF G NUCHELMANS UNIVERSITY OF LEIDEN WHO WERE MEMBERS OF THE JURY OF THE AGGRE GAATSTHESIS PRESENTED TO THE FREE UNIVERSITY OF BRUSSELS IN 1981 AND WHO BY THEIR CRITICISMS AND SUGGESTIONS ENCOURAGED ME TO WRITE THE PRESENT BOOK THE CORE OF WHICH IS CONSTITUTED BY THE GENERAL IDEAS THEN FORMULATED I AM FURTHER OBLIGED TO MR X THE REFEREE WHO WAS ASKED BY JAAKKO HINTIKKA TO READ MY WORK AND WHO MADE A SERIES OF CONSTRUCTIVE REMARKS AND RECOM MENDATIONS MY COLLEAGUE MARC DE MEY UNIVERSITY OF GHENT HELPED ME GREATLY WITH THE MORE FORMAL ASPECTS OF MY WORK AND SPENT TOO MUCH OF HIS VALUABLE TIME AND ENERGY TO ENABLE ME TO DELIVER A PRESENTABLE COPY ALL REMAINING SHORTCOMINGS ARE ENTIRELY MY RESPONSIBILITY I ASKED PROF

THIS BOOK IS THE FIRST TO DISCOVER AND PROBE IN DEPTH MEMORY PHENOMENA CAPTURED IN LITERARY WORKS USING LITERATURE AS A LABORATORY FOR THE WORKINGS OF THE MIND THIS COMPARATIVE STUDY OF WRITERS FROM JEAN JACQUES ROUSSEAU TO OCTAVIO PAZ INCLUDING PROUST BRETON WOOLF AND FAULKNER UNCOVERS VALUABLE MATERIAL FOR THE CLASSIFICATION OF THE MEMORY PROCESS NALBANTIAN S DARING INTERDISCIPLINARY WORK INVOLVING LITERATURE SCIENCE AND ART FORGES A NEW MODEL FOR DIALOGUE BETWEEN THE DISCIPLINES

CET OUVRAGE EST UNE ANALYSE ANTHROPOLOGIQUE DE LA SITUATION CONTEMPORAINE QUI FAIT APPEL [?] LA PSYCHOLOGIE ET [?] LA PSYCHANALYSE IL REVISITE LES NOTIONS DE CONSCIENCE D HUMAIN DE PSYCH[?] DE V[?] RIT[?] DU MYTHE COMME DE CELLE DE L HISTOIRE CONSTRUITE SUR LA PHILOSOPHIE DES RELIGIONS ET LA SCIENCE SOUVERAINE AU SERVICE D UNE VISION POLITIQUE SON BUT EST DE R[?] PONDRE [?] LA QUESTION QUI EST CHARLIE

EN 1983 PARAISSAIT L HOMME NEURONAL DE JEAN PIERRE CHANGEUX L OUVRAGE EUT UN IMPACT CONSID[?] RABLE BIEN AU DEL[?] DU MONDE SCIENTIFIQUE IL PROPOSAIT UN NOUVEAU PROGRAMME DE RECHERCHE EN NEUROBIOLOGIE MAIS AUSSI UNE VISION MAT[?] RIALISTE DES RAPPORTS

ENTRE LE CERVEAU ET LA PENSÉE DE CE FAIT IL SUSCITE DES RÉACTIONS PARFOIS VIOLENTES CHEZ LES PHILOSOPHES ET LES PSYCHANALYSTES PLUS DE TRENTE ANS APRÈS NOUS OUVRONS DE NOUVEAU LE DÉBAT ENTRE CHANGEUX SES COLLEGUES SCIENTIFIQUES LES SPÉCIALISTES DES SCIENCES HUMAINES ET LES PHILOSOPHES SI LE CHANGEMENT A LIEU DANS UN ESPRIT DÉCOUVERT ET DANS UNE AMBIANCE APAISÉE CELA NE SIGNIFIE PAS QUE LES DIFFÉRENCES DE POINT DE VUE AIENT DISPARU CE LIVRE MONTRE LES PROGRÈS ACCOMPLIS DANS LA CONNAISSANCE DU CERVEAU PENDANT CES DERNIÈRES DÉCENNIES ET LA MANIÈRE DONT LE DÉBAT A ÉVOLUÉ TOUT EN CONSERVANT SA FORCE ET SON ACTUALITÉ L'ENSEMBLE CONSTITUE AUSSI UNE EXCELLENTE INTRODUCTION À L'OEUVRE DE JEAN PIERRE CHANGEUX

IN BRINGING TOGETHER SEMINAL ARTICLES ON THE FOUNDATIONS OF RESEARCH THE FIRST VOLUME OF NEUROCOMPUTING HAS BECOME AN ESTABLISHED GUIDE TO THE BACKGROUND OF CONCEPTS EMPLOYED IN THIS BURGEONING FIELD NEUROCOMPUTING 2 COLLECTS FORTY ONE ARTICLES COVERING NETWORK ARCHITECTURE NEUROBIOLOGICAL COMPUTATION STATISTICS AND PATTERN CLASSIFICATION AND PROBLEMS AND APPLICATIONS THAT SUGGEST IMPORTANT DIRECTIONS FOR THE EVOLUTION OF NEUROCOMPUTING JAMES A ANDERSON IS PROFESSOR IN THE DEPARTMENT OF COGNITIVE AND LINGUISTIC SCIENCES AT BROWN UNIVERSITY ANDRAS PELLIONISZ IS A RESEARCH ASSOCIATE PROFESSOR IN THE DEPARTMENT OF PHYSIOLOGY AND BIOPHYSICS AT NEW YORK MEDICAL CENTER AND A SENIOR NATIONAL RESEARCH COUNCIL ASSOCIATE TO NASA EDWARD ROSENFELD IS EDITOR AND PUBLISHER OF THE NEWSLETTERS INTELLIGENCE AND MEDICAL INTELLIGENCE

NEURAL NETWORKS ARE A NUMBER OF DIFFERENT MODELS INTENDED TO IMITATE SOME OF THE FUNCTIONS OF THE HUMAN BRAIN THE AUTHORS AIM TO CONVEY AN INTUITIVE AND PRACTICAL UNDERSTANDING OF THE TOPIC AND TO PROVIDE THE FOUNDATIONS NECESSARY BEFORE UNDERTAKING FURTHER STUDY

IT IS EXPECTED THAT NEURAL NETWORKS WILL FIND THEIR NICHE AMONG THE METHODS AND TECHNIQUES THAT COMPUTER SCIENTISTS USE FOR

INTRINSICALLY DIFFICULT PROBLEMS AN ATTRACTION OF NEURAL NETWORKS IS THE DIALOGUE ESTABLISHED BETWEEN COMPUTER SCIENCE BIOLOGY PHYSICS PSYCHOLOGY NUMERICAL AND NON LINEAR ANALYSIS AND OTHER AREAS IN THE FUTURE IT MAY BE DISCOVERED THAT NEURAL NETWORKS ARE USEFUL FOR THE COMPUTATIONALLY FAST AND APPROXIMATE SOLUTION OF CERTAIN DECISION PROBLEMS WHICH ARE BASED ON SIMULTANEOUSLY ACTING DIVERSE CRITERIA WITH INFORMATION OF DIFFERENT FORMS THIS BOOK IS A SNAPSHOT OF ACADEMIC AND INDUSTRIAL RESEARCH IN NEURAL NETWORK THEORY AND OF ITS MAJOR APPLICATIONS WRITTEN BY ACTIVE CONTRIBUTORS TO THE FIELD INCLUDING COMPUTER SCIENTISTS ELECTRICAL ENGINEERS AND PHYSICISTS

CONSCIOUSNESS IS THE MAJOR UNSOLVED PROBLEM IN BIOLOGY WRITTEN AS AN INTRODUCTION TO THE FIELD AND DRAWING UPON CLINICAL PSYCHOLOGICAL AND PHYSIOLOGICAL OBSERVATIONS THIS BOOK SEEKS TO ANSWER QUESTIONS OF CONSCIOUSNESS WITHIN A NEUROSCIENTIFIC FRAMEWORK

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EXPANDING ACCESS

EFFORTS TO EXPAND INTERNET ACCESS GLOBALLY WILL HELP MORE PEOPLE BENEFIT FROM FREE EBOOK SITES.

ROLE IN EDUCATION

AS EDUCATIONAL RESOURCES BECOME MORE DIGITIZED, FREE EBOOK SITES WILL PLAY AN INCREASINGLY VITAL ROLE IN LEARNING.

CONCLUSION

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