ACCELERATOR TUNNEL

JOHN A. THORNTON, ALAN S. PENFOLD

- ☑ HE LARGE HADRON COLLIDER LYNDON R. EVANS, 2009-01-01 DESCRIBES THE TECHNOLOGY AND ENGINEERING OF THE LARGE HADRON COLLIDER (LHC), ONE OF THE GREATEST SCIENTIFIC MARVELS OF THIS YOUNG 21ST CENTURY. THIS BOOK TRACES THE FEAT OF ITS CONSTRUCTION, WRITTEN BY THE HEAD SCIENTISTS INVOLVED, PLACED INTO THE CONTEXT OF THE SCIENTIFIC GOALS AND PRINCIPLES.
- PARTICLE ACCELERATORS, COLLIDERS, AND THE STORY OF HIGH ENERGY PHYSICS RAGHAVAN JAYAKUMAR, 2011-10-27 This book takes the readers through the science behind particle accelerators, colliders and detectors: the physics principles that each stage of the development of particle accelerators helped to reveal, and the particles they helped to discover. The book culminates with a description of the Large Hadron Collider, one of the world's largest and most complex machines operating in a 27-km circumference tunnel near Geneva. The book provides the material honestly without misrepresenting the science for the sake of excitement or glossing over difficult notions. The principles behind each type of accelerator is made accessible to the undergraduate student and even to a lay reader with cartoons, illustrations and metaphors. Simultaneously, the book also caters to different levels of reader's background and provides additional materials for the more interested or diligent reader.
- 2 BAVANNAH RIVER SITE, ACCELERATOR FOR PRODUCTION OF TRITIUM, 1997
- 2 Accelerator Production of Tritium at the Savannah River Site, 1999
- [2] IUNNEL VISIONS MICHAEL RIORDAN, LILIAN HODDESON, ARIENNE W. KOLB, 2015-11-20 "A DETAILED AND ENGAGING ACCOUNT OF THE DEVELOPMENT OF THE SUPERCONDUCTING SUPERCOLLIDER, ONE OF THE LARGEST SCIENTIFIC UNDERTAKINGS IN THE UNITED STATES." —JOURNAL OF AMERICAN HISTORY STARTING IN THE 1950s, US PHYSICISTS DOMINATED THE SEARCH FOR ELEMENTARY PARTICLES; AIDED BY THE ASSOCIATION OF THIS RESEARCH WITH NATIONAL SECURITY, THEY HELD THIS POSITION FOR DECADES. IN AN EFFORT TO MAINTAIN THEIR HEGEMONY AND TRACK DOWN THE ELUSIVE HIGGS BOSON, THEY CONVINCED PRESIDENT REAGAN AND CONGRESS TO SUPPORT CONSTRUCTION OF THE MULTIBILLION-DOLLAR SUPERCONDUCTING SUPER COLLIDER PROJECT IN TEXAS—THE LARGEST BASIC-SCIENCE PROJECT EVER ATTEMPTED. BUT AFTER THE COLD WAR ENDED AND THE ESTIMATED SSC COST SURPASSED TEN BILLION DOLLARS, CONGRESS TERMINATED THE PROJECT IN OCTOBER 1993. Drawing on extensive archival research, contemporaneous press accounts, and over one hundred INTERVIEWS WITH SCIENTISTS, ENGINEERS, GOVERNMENT OFFICIALS, AND OTHERS INVOLVED, TUNNEL VISIONS TELLS THE RIVETING STORY OF THE ABORTED SSC PROJECT. THE AUTHORS EXAMINE THE COMPLEX, INTERRELATED CAUSES FOR ITS DEMISE, INCLUDING PROBLEMS OF LARGE-PROJECT MANAGEMENT, CONTINUING COST OVERRUNS, AND LACK OF FOREIGN CONTRIBUTIONS. IN DOING SO, THEY ASK WHETHER BIG SCIENCE HAS BECOME TOO LARGE AND EXPENSIVE, INCLUDING WHETHER ACADEMIC SCIENTISTS AND THEIR GOVERNMENT OVERSEERS CAN EFFECTIVELY MANAGE SUCH AN ENORMOUS UNDERTAKING. "FOCUSING ON THE SCIENTIFIC, TECHNICAL, AND POLITICAL CONFLICTS THAT LED TO DELAYS, EVER RISING COSTS, AND EVENTUALLY THE SSC'S CANCELATION BY CONGRESS, TUNNEL VISIONS IS A TRUE TECHNO-THRILLER." —BURTON RICHTER, WINNER OF THE NOBEL PRIZE IN PHYSICS "MOST GOOD SCIENCE STORIES ARE TALES OF DISCOVERY AND SUCCESS, BUT FAILURE CAN BE JUST AS RIVETING. HERE TWO HISTORIANS AND AN ARCHIVIST DESCRIBE THE GREATEST PARTICLE PHYSICS EXPERIMENT THAT NEVER WAS." -SCIENTIFIC AMERICAN
- ETANFORD LINEAR ELECTRON ACCELERATOR UNITED STATES. CONGRESS. JOINT COMMITTEE ON ATOMIC ENERGY, 1959 CONSIDERS AUTHORIZATION OF FUNDS FOR AN AEC LINEAR ELECTRON ACCELERATOR TO BE LOCATED AT STANFORD UNIV. APPENDIXES INCLUDE. A. PROPOSAL FOR A TWO-MILE LINEAR ELECTRON ACCELERATOR, BY STANFORD UNIV, APR. 1957 (P. 283-426). B. REVIEW OF THE STANFORD PROPOSAL FOR A TWO-MILE LINEAR ELECTRON ACCELERATOR, BY WILLIAM M. BROBECK P ASSOCS, JUNE 1958 (P. 427-525). C. SITE FEASIBILITY OF STANFORD'S PROPOSED TWO-MILE LINEAR ELECTRON ACCELERATOR, BY FRANK W. ATCHLEY AND ROBERT O. DOBBS, JULY 1959 (P. 577-649).
- ETANFORD LINEAR ELECTRON ACCELERATOR UNITED STATES. CONGRESS. JOINT COMMITTEE ON ATOMIC ENERGY.

 SUBCOMMITTEE ON RESEARCH AND DEVELOPMENT, 1959 CONSIDERS AUTHORIZATION OF FUNDS FOR AN AEC LINEAR ELECTRON ACCELERATOR TO BE LOCATED AT STANFORD UNIV. APPENDIXES INCLUDE. A. PROPOSAL FOR A TWO-MILE LINEAR ELECTRON ACCELERATOR, BY STANFORD UNIV, APR. 1957 (P. 283-426). B. REVIEW OF THE STANFORD PROPOSAL FOR A TWO-MILE LINEAR ELECTRON ACCELERATOR, BY WILLIAM M. BROBECK P ASSOCS, JUNE 1958 (P. 427-525). C. SITE FEASIBILITY OF STANFORD'S PROPOSED TWO-MILE LINEAR ELECTRON ACCELERATOR, BY FRANK W. ATCHLEY AND ROBERT O. DOBBS, JULY 1959 (P. 577-649).
- 200 Bev Accelerator Design Study Lawrence Radiation Laboratory, 1965
- PROCEEDINGS OF THE USAEC FIRST SYMPOSIUM ON ACCELERATOR RADIATION DOSIMETRY AND EXPERIENCE, HELD AT BROOKHAVEN NATIONAL LABORATORY, UPTON, NEW YORK, NOVEMBER 3-5, 1965, 1966
- DEVELOPMENT OF A CONTINUOUS FLOW ELECTROMAGNETIC ALTERNATING CURRENT TRAVELING WAVE ACCELERATOR FOR HIGH-DENSITY, HYPERVELOCITY WIND TUNNEL APPLICATIONS JOHN A. THORNTON, ALAN S. PENFOLD, 1967
- EXCCELERATOR HEALTH PHYSICS H. WADE PATTERSON, 2012-12-02 ACCELERATOR HEALTH PHYSICS TACKLES THE IMPORTANCE OF HEALTH PHYSICS IN THE FIELD OF NUCLEAR PHYSICS, ESPECIALLY TO THOSE INVOLVED WITH THE USE OF PARTICLE ACCELERATORS. THE BOOK FIRST EXPLORES CONCEPTS IN NUCLEAR PHYSICS, SUCH AS FUNDAMENTAL PARTICLES, RADIATION FIELDS, AND THE RESPONSES OF THE HUMAN BODY TO RADIATION EXPOSURE. THE BOOK THEN SHIFTS TO ITS INTENDED

PURPOSE AND DISCUSSES THE USES OF PARTICLE ACCELERATORS AND THE RADIATION THEY EMIT; THE MEASUREMENT OF THE RADIATION FIELDS - RADIATION DETECTORS, THE HISTORY, DESIGN, AND APPLICATION OF ACCELERATOR SHIELDING; AND MEASURES IN THE IMPLEMENTATION OF A HEALTH PHYSICS PROGRAM. THE TEXT IS RECOMMENDED FOR HEALTH PHYSICISTS WHO WANT TO LEARN MORE ABOUT PARTICLE ACCELERATORS, THEIR EFFECTS, AND HOW THESE EFFECTS CAN BE PREVENTED. THE BOOK IS ALSO BENEFICIAL TO PHYSICISTS WHOSE WORK INVOLVES PARTICLE ACCELERATORS, AS THE BOOK AIMS TO EDUCATE THEM ABOUT THE HAZARDS THEY FACE IN THE WORKPLACE.

- DUPERCOLLIDER 2 MICHAEL MCASHAN, 2012-12-06 THE SECOND INTERNATIONAL INDUSTRIALIZATION SYMPOSIUM ON THE SUPERCOLLIDER, IISSC, WAS HELD IN MIAMI BEACH FLORIDA ON MARCH 14-16, 1990. IT WAS AN EVEN BIGGER AND MORE SUCCESSFUL MEETING THAN OUR FTRST IN NEW ORLEANS IN 1989. THERE WERE 691 ATTENDEES AND 75 EXHIBITORS. THE ENTHUSIASM SHOWN BY BOTH THE SPEAKERS AND THE AUDIENCE WAS EXHILARATING FOR ALL ATTENDEES. THE SYMPOSIUM AGAIN BROUGHT TOGETHER THE PHYSICISTS AND ENGINEERS DESIGNING THE MACHINE, THE INDUSTRIAL ORGANIZATIONS SUPPORTING THE DESIGN AND CONSTRUCTION, THE EDUCATION COMMUNITY, AND THE GOVERNMENTAL GROUPS RESPONSIBLE FOR THE FUNDING AND MANAGEMENT OF THE SSC PROJECT. WE BELIEVE IT IS THIS UNIQUE RNIX WHICH MAKES THIS PARTICULAR MEETING SO VALUABLE. THE THEME OF THIS SYMPOSIUM WAS THE SSC-AMERICAS RESEARCH PARTNERSHIP AND THE VARIED PRESENTATIONS THROUGHOUT THE MEETING HIGH-LIGHTED THAT THEME. THE KEYNOTE SPEAKERS WERE: DR. ROY SCHWITTERS, DIRECTOR OF THE SSC MR. PAUL F. OREFFTCE, CHAIRMAN OF THE BOARD OF DOW CHEMICAL COMPANY HONORABLE W. HINSON MOORE, DEPUTY SECRETARY OF ENERGY MR. MORTON MEYERSON, CHAIRMAN OF THE TEXAS NATIONAL RESEARCH LABORATORY COMMISSION HONORABLE ROBERT A. ROE CONGRESSMAN FROM NEW JERSEY AND CHAIRMAN, HOUSE SCIENCE AND TECHNOLOGY COMMITTEE HONORABLE TOM BEVEL, REPRESENTATIVE FROM ALABAMA, CHAIRMAN HOUSE ENERGY AND WATER DEVELOPMENT APPROPRIATION SUBCOMMITTEE IN ADDITION THERE WAS A DISCUSSION OF ISSUES BY A PANEL OF FOUR CONGRESSMEN: HONORABLE JIM CHAPMAN, REPRESENTATIVE FROM TEXAS HONORABLE VIC FAZIO, REPRESENTATIVE FROM CALIFORNIA HONORABLE JAMES A. HAYES, REPRESENTATIVE FROM LOUISIANA HONORABLE CARL D.
- FIELD COMPUTATION FOR ACCELERATOR MAGNETS STEPHAN RUSSENSCHUCK, 2011-02-08 WRITTEN BY A LEADING EXPERT ON THE ELECTROMAGNETIC DESIGN AND ENGINEERING OF SUPERCONDUCTING ACCELERATOR MAGNETS, THIS BOOK OFFERS THE MOST COMPREHENSIVE TREATMENT OF THE SUBJECT TO DATE. IN CONCISE AND EASY-TO-READ STYLE, THE AUTHOR LAYS OUT BOTH THE MATHEMATICAL BASIS FOR ANALYTICAL AND NUMERICAL FIELD COMPUTATION AND THEIR APPLICATION TO MAGNET DESIGN AND MANUFACTURE. OF SPECIAL INTEREST IS THE PRESENTATION OF A SOFTWARE-BASED DESIGN PROCESS THAT HAS BEEN APPLIED TO THE ENTIRE PRODUCTION CYCLE OF ACCELERATOR MAGNETS FROM THE CONCEPT PHASE TO FIELD OPTIMIZATION, PRODUCTION FOLLOW-UP, AND HARDWARE COMMISSIONING. INCLUDED TOPICS: TECHNOLOGICAL CHALLENGES FOR THE LARGE HADRON COLLIDER AT CERN ALGEBRAIC STRUCTURES AND VECTOR FIELDS CLASSICAL VECTOR ANALYSIS FOUNDATIONS OF ANALYTICAL FIELD COMPUTATION FIELDS AND POTENTIALS OF LINE CURRENTS HARMONIC FIELDS THE CONCEPTUAL DESIGN OF IRON- AND COIL-DOMINATED MAGNETS SOLENOIDS COMPLEX ANALYSIS METHODS FOR MAGNET DESIGN ELEMENTARY BEAM OPTICS AND MAGNET POLARITIES NUMERICAL FIELD CALCULATION USING FINITE- AND BOUNDARY-ELEMENTS MESH GENERATION TIME TRANSIENT EFFECTS IN SUPERCONDUCTING MAGNETS, INCLUDING SUPERCONDUCTOR MAGNETIZATION AND CABLE EDDY-CURRENTS QUENCH SIMULATION AND MAGNET PROTECTION MATHEMATICAL OPTIMIZATION TECHNIQUES USING GENETIC AND DETERMINISTIC ALGORITHMS PRACTICAL EXPERIENCE FROM THE ELECTROMAGNETIC DESIGN OF THE LHC MAGNETS ILLUSTRATES THE ANALYTICAL AND NUMERICAL CONCEPTS, EMPHASIZING THE RELEVANCE OF THE PRESENTED METHODS TO A GREAT MANY APPLICATIONS IN ELECTRICAL ENGINEERING. THE RESULT IS AN INDISPENSABLE GUIDE FOR HIGH-ENERGY PHYSICISTS, ELECTRICAL ENGINEERS, MATERIALS SCIENTISTS, APPLIED MATHEMATICIANS, AND SYSTEMS ENGINEERS.
- Mandbook of Accelerator Physics and Engineering Alexander Wu Chao, Karl Hubert Mess, 2013 Edited by INTERNATIONALLY RECOGNIZED AUTHORITIES IN THE FIELD, THIS EXPANDED AND UPDATED NEW EDITION OF THE BESTSELLING HANDBOOK, CONTAINING MORE THAN 100 NEW ARTICLES, IS AIMED AT THE DESIGN AND OPERATION OF MODERN PARTICLE ACCELERATORS. IT IS INTENDED AS A VADE MECUM FOR PROFESSIONAL ENGINEERS AND PHYSICISTS ENGAGED IN THESE SUBJECTS. WITH A COLLECTION OF MORE THAN 2000 EQUATIONS, 300 ILLUSTRATIONS AND 500 GRAPHS AND TABLES, HERE ONE WILL FIND, IN ADDITION TO THE COMMON FORMULAE OF PREVIOUS COMPILATIONS, HARD-TO-FIND, SPECIALIZED FORMULAE, RECIPES AND MATERIAL DATA POOLED FROM THE LIFETIME EXPERIENCE OF MANY OF THE WORLD"S MOST ABLE PRACTITIONERS OF THE ART AND SCIENCE OF ACCELERATORS. THE EIGHT CHAPTERS INCLUDE BOTH THEORETICAL AND PRACTICAL MATTERS AS WELL AS AN EXTENSIVE GLOSSARY OF ACCELERATOR TYPES. CHAPTERS ON BEAM DYNAMICS AND ELECTROMAGNETIC AND NUCLEAR INTERACTIONS DEAL WITH LINEAR AND NONLINEAR SINGLE PARTICLE AND COLLECTIVE EFFECTS INCLUDING SPIN MOTION, BEAM-ENVIRONMENT, BEAM-BEAM, BEAM-ELECTRON, BEAM-ION AND INTRABEAM INTERACTIONS. THE IMPEDANCE CONCEPT AND RELATED CALCULATIONS ARE DEALT WITH AT LENGTH AS ARE THE INSTABILITIES ASSOCIATED WITH THE VARIOUS INTERACTIONS MENTIONED. A CHAPTER ON OPERATIONAL CONSIDERATIONS INCLUDES DISCUSSIONS ON THE ASSESSMENT AND CORRECTION OF ORBIT AND OPTICS ERRORS, REAL-TIME FEEDBACKS, GENERATION OF SHORT PHOTON PULSES, BUNCH COMPRESSION, TUNING OF NORMAL AND SUPERCONDUCTING LINACS, ENERGY RECOVERY LINACS, FREE ELECTRON LASERS, COOLING, SPACE-CHARGE COMPENSATION, BRIGHTNESS OF LIGHT SOURCES, COLLIDER LUMINOSITY OPTIMIZATION AND COLLISION SCHEMES. CHAPTERS ON MECHANICAL AND ELECTRICAL CONSIDERATIONS PRESENT MATERIAL DATA AND IMPORTANT ASPECTS OF COMPONENT DESIGN INCLUDING HEAT TRANSFER AND REFRIGERATION. HARDWARE SYSTEMS FOR PARTICLE SOURCES, FEEDBACK SYSTEMS, CONFINEMENT AND ACCELERATION (BOTH NORMAL CONDUCTING AND SUPERCONDUCTING) RECEIVE DETAILED TREATMENT IN A SUBSYSTEMS CHAPTER, BEAM MEASUREMENT TECHNIQUES AND APPARATUS BEING TREATED THEREIN AS WELL. THE CLOSING CHAPTER GIVES

DATA AND METHODS FOR RADIATION PROTECTION COMPUTATIONS AS WELL AS MUCH DATA ON RADIATION DAMAGE TO VARIOUS MATERIALS AND DEVICES. A DETAILED NAME AND SUBJECT INDEX IS PROVIDED TOGETHER WITH RELIABLE REFERENCES TO THE LITERATURE WHERE THE MOST DETAILED INFORMATION AVAILABLE ON ALL SUBJECTS TREATED CAN BE FOUND.

- Plearings and Reports on Atomic Energy United States. Congress. Joint Committee on Atomic Energy, 1946
- Examples and Lifetimes Sharon Traweek, 1992-02 Particle physicists constitute a community of sophisticated mythmakers—explicators of the nature of matter who forever alter our views of space and time. But who are these people? What is their world really like? Traweek, a bold observer of culture, opens the door to this unusual domain and offers us a glimpse into the inner sanctum.
- EUROPEAN PARTICLE ACCELERATOR CONFERENCE (EPAC 94) (IN 3 VOLUMES) CHRISTINE PETIT-JEAN-GENAZ, VIC SULLER, 1994-11-26 THESE PROCEEDINGS AIM TO PROVIDE A COMPREHENSIVE OVERVIEW OF RESEARCH, TECHNOLOGY AND APPLICATIONS IN THE FIELD OF ACCELERATORS. CONTRIBUTIONS FROM THE ENTIRE FIELD OF ACCELERATORS ARE PRESENTED, INCLUDING LOW AND HIGH ENERGY MACHINES, AND MEDICAL AND INDUSTRIAL ACCELERATORS.
- Science, Space, and Technology. Subcommittee on Energy Research and Development, 1989
- EVIEWS OF ACCELERATOR SCIENCE AND TECHNOLOGY ALEX CHAO, 2009 PHYSICAL AND BIOLOGICAL BASIS OF PROTON AND OF CARBON ION RADIATION THERAPY AND CLINICAL OUTCOME DATA / HERMAN SUIT, THOMAS F. DELANEY AND ALEXEI TROFIMOV -- THE PRODUCTION OF RADIONUCLIDES FOR RADIOTRACERS IN NUCLEAR MEDICINE / THOMAS J. RUTH -- PROTON RADIATION THERAPY IN THE HOSPITAL ENVIRONMENT: CONCEPTION, DEVELOPMENT, AND OPERATION OF THE INITIAL HOSPITAL-BASED FACILITY / JAMES M. SLATER, JERRY D. SLATER AND ANDREW J. WROE -- MICROWAVE ELECTRON LINACS FOR ONCOLOGY / DAVID H. WHITTUM -- HEAVY-PARTICLE RADIOTHERAPY: SYSTEM DESIGN AND APPLICATION / H. TSUJII, S. MINOHARA AND K. NODA -- HIGH FREQUENCY LINACS FOR HADRONTHERAPY / UGO AMALDI, SAVERIO BRACCINI AND PAOLO PUGGIONI -- MEDICAL CYCLOTRONS / D.L. FRIESEL AND T.A. ANTAYA -- SYNCHROTRONS FOR HADRONTHERAPY / MARCO G. PULLIA -- BEAM DELIVERY SYSTEMS FOR PARTICLE RADIATION THERAPY: CURRENT STATUS AND RECENT DEVELOPMENTS / J.M. SCHIPPERS -- LASER ACCELERATION OF IONS FOR RADIATION THERAPY / TOSHIKI TAJIMA, DIETRICH HABS AND XUEQING YAN -- FFAGS AS ACCELERATORS AND BEAM DELIVERY DEVICES FOR ION CANCER THERAPY / DEJAN TRBOJEVIC -- THE DIELECTRIC WALL ACCELERATOR / GEORGE J. CAPORASO, YU-JIUAN CHEN AND STEPHEN E. SAMPAYAN -- THE SUPERCOLLIDER: THE TEXAS DAYS A PERSONAL RECOLLECTION OF ITS SHORT LIFE AND DEMISE / STANLEY WOJCICKI -- A MAN FOR ALL SEASONS: ROBERT R. WILSON / EDWIN L. GOLDWASSER

THE TOP BOOKS OF THE YEAR ACCELERATOR TUNNEL THE YEAR 2023 HAS WITNESSED A REMARKABLE SURGE IN LITERARY BRILLIANCE, WITH NUMEROUS ENGROSSING NOVELS CAPTIVATING THE HEARTS OF READERS WORLDWIDE. LETS DELVE INTO THE REALM OF TOP-SELLING BOOKS, EXPLORING THE CAPTIVATING NARRATIVES THAT HAVE CHARMED AUDIENCES THIS YEAR. THE MUST-READ: COLLEEN HOOVERS "IT ENDS WITH US" THIS HEARTFELT TALE OF LOVE, LOSS, AND RESILIENCE HAS GRIPPED READERS WITH ITS RAW AND EMOTIONAL EXPLORATION OF DOMESTIC ABUSE. HOOVER SKILLFULLY WEAVES A STORY OF HOPE AND HEALING, REMINDING US THAT EVEN IN THE DARKEST OF TIMES, THE HUMAN SPIRIT CAN TRIUMPH. UNCOVER THE BEST: TAYLOR JENKINS REIDS "THE SEVEN HUSBANDS OF EVELYN HUGO" THIS INTRIGUING HISTORICAL FICTION NOVEL UNRAVELS THE LIFE OF EVELYN HUGO, A HOLLYWOOD ICON WHO DEFIES EXPECTATIONS AND SOCIETAL NORMS TO PURSUE HER DREAMS. REIDS ABSORBING STORYTELLING AND COMPELLING CHARACTERS TRANSPORT READERS TO A BYGONE ERA, IMMERSING THEM IN A WORLD OF GLAMOUR, AMBITION, AND SELF-DISCOVERY. DISCOVER THE MAGIC: DELIA OWENS "WHERE THE CRAWDADS SING" THIS MESMERIZING COMING-OF-AGE STORY FOLLOWS KYA CLARK, A YOUNG WOMAN WHO GROWS UP ALONE IN THE MARSHES OF NORTH CAROLINA. OWENS CRAFTS A TALE OF RESILIENCE, SURVIVAL, AND THE TRANSFORMATIVE POWER OF NATURE, CAPTIVATING READERS WITH ITS EVOCATIVE PROSE AND MESMERIZING SETTING. THESE BESTSELLING NOVELS REPRESENT JUST A FRACTION OF THE LITERARY TREASURES THAT HAVE EMERGED IN 2023. WHETHER YOU SEEK TALES OF ROMANCE, ADVENTURE, OR PERSONAL GROWTH, THE WORLD OF LITERATURE OFFERS AN ABUNDANCE OF ENGAGING STORIES WAITING TO BE DISCOVERED. THE NOVEL BEGINS WITH RICHARD PAPEN, A BRIGHT BUT TROUBLED YOUNG MAN, ARRIVING AT HAMPDEN COLLEGE. RICHARD IS IMMEDIATELY DRAWN TO THE GROUP OF STUDENTS WHO CALL THEMSELVES THE CLASSICS CLUB. THE CLUB IS LED BY HENRY WINTER, A BRILLIANT AND CHARISMATIC YOUNG MAN. HENRY IS OBSESSED WITH GREEK MYTHOLOGY AND PHILOSOPHY, AND HE QUICKLY DRAWS RICHARD INTO HIS WORLD. THE OTHER MEMBERS OF THE CLASSICS CLUB ARE EQUALLY AS FASCINATING. BUNNY CORCORAN IS A WEALTHY AND SPOILED YOUNG MAN WHO IS ALWAYS LOOKING FOR A GOOD TIME. CHARLES TAVIS IS A QUIET AND RESERVED YOUNG MAN WHO IS DEEPLY IN LOVE WITH HENRY. CAMILLA MACAULAY IS A BEAUTIFUL AND INTELLIGENT YOUNG WOMAN WHO IS DRAWN TO THE POWER AND DANGER OF THE CLASSICS CLUB. THE STUDENTS ARE ALL DEEPLY IN LOVE WITH MORROW, AND THEY ARE WILLING TO DO ANYTHING TO PLEASE HIM. MORROW IS A COMPLEX AND MYSTERIOUS FIGURE, AND HE SEEMS TO BE MANIPULATING THE STUDENTS FOR HIS OWN PURPOSES. AS THE STUDENTS BECOME MORE INVOLVED WITH MORROW, THEY BEGIN TO COMMIT INCREASINGLY DANGEROUS ACTS. THE SECRET HISTORY IS A MASTERFUL AND GRIPPING NOVEL THAT WILL KEEP YOU GUESSING UNTIL THE VERY END. THE NOVEL IS A CAUTIONARY TALE ABOUT THE DANGERS OF OBSESSION AND THE POWER OF EVIL.

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ACCELERATOR TUNNEL INTRODUCTION

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