

MOLECULAR THERMODYNAMICS OF FLUID PHASE EQUILIBRIA

THIRD EDITION

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THE CLASSIC GUIDE TO MIXTURES COMPLETELY UPDATED WITH NEW MODELS THEORIES EXAMPLES AND DATA
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FLUID PHASE EQUILIBRIA THIRD EDITION IS A SYSTEMATIC PRACTICAL GUIDE TO INTERPRETING CORRELATING AND PREDICTING THERMODYNAMIC PROPERTIES USED IN MIXTURE RELATED PHASE EQUILIBRIUM CALCULATIONS COMPLETELY UPDATED THIS EDITION REFLECTS THE GROWING MATURITY OF TECHNIQUES GROUNDED IN APPLIED STATISTICAL THERMODYNAMICS AND MOLECULAR SIMULATION WHILE RELYING ON CLASSICAL THERMODYNAMICS MOLECULAR PHYSICS AND PHYSICAL CHEMISTRY WHEREVER THESE FIELDS OFFER SUPERIOR SOLUTIONS DETAILED NEW COVERAGE INCLUDES TECHNIQUES FOR IMPROVING SEPARATION PROCESSES AND MAKING THEM MORE ENVIRONMENTALLY FRIENDLY THEORETICAL CONCEPTS ENABLING THE DESCRIPTION AND INTERPRETATION OF SOLUTION PROPERTIES NEW MODELS NOTABLY THE LATTICE FLUID AND STATISTICAL ASSOCIATED FLUID THEORIES POLYMER SOLUTIONS INCLUDING GAS POLYMER EQUILIBRIA POLYMER BLENDS MEMBRANES AND GELS ELECTROLYTE SOLUTIONS INCLUDING SEMI EMPIRICAL MODELS FOR SOLUTIONS CONTAINING SALTS OR VOLATILE ELECTROLYTES COVERAGE ALSO INCLUDES FUNDAMENTALS OF CLASSICAL THERMODYNAMICS OF PHASE EQUILIBRIA THERMODYNAMIC PROPERTIES FROM VOLUMETRIC DATA INTERMOLECULAR FORCES FUGACITIES IN GAS AND LIQUID MIXTURES SOLUBILITIES OF GASES AND SOLIDS IN LIQUIDS HIGH PRESSURE PHASE EQUILIBRIA VIRIAL COEFFICIENTS FOR QUANTUM GASES AND MUCH MORE THROUGHOUT MOLECULAR THERMODYNAMICS OF FLUID PHASE EQUILIBRIA STRIKES A PERFECT BALANCE BETWEEN EMPIRICAL TECHNIQUES AND THEORY AND IS REPLETE WITH USEFUL EXAMPLES AND EXPERIMENTAL DATA MORE THAN EVER IT IS THE ESSENTIAL RESOURCE FOR ENGINEERS CHEMISTS AND OTHER PROFESSIONALS WORKING WITH MIXTURES AND RELATED PROCESSES

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HIGH PRESSURES PLAY A MORE AND MORE IMPORTANT ROLE IN MODERN TECHNOLOGY EXAMPLES ARE THE SUPERCRITICAL FLUID EXTRACTION OF MEDICAL DRUGS AND DYES FROM BIOLOGICAL MATERIAL THE HANDLING OF COMPRESSED OR LIQUEFIED GASES INCLUDING NATURAL GAS OR HYDROGEN THE OPERATION OF MODERN THERMAL POWER PLANTS OR VARIOUS TECHNICAL PROCESSES FOR CONTROLLED PARTICLE FORMATION HIGH PRESSURE FLUID PHASE EQUILIBRIA SECOND EDITION ENABLES UNDERSTANDING OF THE COMPLICATED PHASE BEHAVIOUR THAT FLUID OR FLUID MIXTURES LIQUIDS GASES OR SUPERCRITICAL PHASES CAN EXHIBIT AT ELEVATED PRESSURES THE UNDERLYING THERMODYNAMIC EQUATIONS ARE EXPLAINED AND ROBUST ALGORITHMS FOR THE COMPUTATION OF SUCH EQUILIBRIA INCLUDING SOLID FLUID EQUILIBRIA ARE PROPOSED SINCE THE PUBLICATION OF THE FIRST EDITION OF THIS BOOK THERE HAVE BEEN MANY NEW DEVELOPMENTS FOR INSTANCE DIFFERENTIAL EQUATION METHODS FOR THE COMPUTATION OF PHASE EQUILIBRIA ACCURATE NUMERICAL DIFFERENTIATION HIGH PRECISION EQUATIONS OF STATE E G THE GERG MODEL MOREOVER MORE DETAIL AND EXPLANATION HAS BEEN ADDED ON IMPORTANT TOPICS THAT WERE ONLY BRIEFLY EXAMINED IN THE ORIGINAL BOOK TO BETTER ASSIST THE READER SUCH AS EXPANSION PROCESSES AND CHEMICAL REACTIONS THE BOOK REMAINS INVALUABLE AS A SINGLE RESOURCE FOR GRASPING THE INTRICACIES OF FLUID PHASE BEHAVIOUR IT ENABLES READERS TO WRITE OR IMPROVE THEIR OWN COMPUTER PROGRAMS FOR THE CALCULATION OF PHASE EQUILIBRIA IT WILL APPEAL TO GRADUATE STUDENTS OF CHEMICAL ENGINEERING AND UNIVERSITY RESEARCH STAFF INVOLVED IN CHEMICAL ENGINEERING OF SUPERCRITICAL FLUIDS OR THE PHYSICAL CHEMISTRY OF FLUIDS THE BOOK CAN ALSO SERVE AS THE BASIS OF LECTURES OR ADVANCED STUDENTS SEMINARS COMPREHENSIVELY PRESENTS THE COMPLEX WORLD OF PHASE EQUILIBRIA BINARY AND TERNARY AND THE VARIOUS METHODS FOR COMPUTING PHASE EQUILIBRIA WHILST CAREFULLY CONSIDERING THE RELEVANT PRESSURE AND TEMPERATURE RANGES INTRODUCES PHASE DIAGRAM CLASSES HOW TO RECOGNIZE THEM AND HOW TO IDENTIFY THEIR CHARACTERISTIC FEATURES PRESENTS RATIONAL NOMENCLATURE OF BINARY FLUID PHASE DIAGRAMS INCLUDES PROBLEMS AND SOLUTIONS FOR SELF TESTING EXERCISES OR SEMINARS NEW TO THIS EDITION PRESENTATION OF THE PHASE EQUILIBRIA MODELS IS EXTENDED AND EXPANDED THERE ARE NOW MORE DESCRIPTIONS ON MORE EQUATIONS OF STATE ESPECIALLY THE PCSAFT EOS FEATURES NEW CHAPTER ON NONISOTHERMAL APPLICATIONS AND CHEMICALLY REACTIVE SYSTEMS AND EXTENSIVE UPDATES AND ADDITIONS TO ALL EXISTING CHAPTERS

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ADJUSTABLE FONT SIZES

YOU CAN ADJUST THE FONT SIZE TO SUIT YOUR READING COMFORT, MAKING IT EASIER FOR THOSE WITH VISUAL IMPAIRMENTS.

TEXT-TO-SPEECH CAPABILITIES

TEXT-TO-SPEECH FEATURES CAN CONVERT WRITTEN TEXT INTO AUDIO, PROVIDING AN ALTERNATIVE WAY TO ENJOY BOOKS.

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FUTURE OF FREE EBOOK SITES

THE FUTURE LOOKS PROMISING FOR FREE EBOOK SITES AS TECHNOLOGY CONTINUES TO ADVANCE.

TECHNOLOGICAL ADVANCES

IMPROVEMENTS IN TECHNOLOGY WILL LIKELY MAKE ACCESSING AND READING EBOOKS EVEN MORE SEAMLESS AND ENJOYABLE.

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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