

Vschoolz Okaloosa County Login

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In K-12 education's growing movement of competency-based education and personalized learning, both contradictory and overlapping definitions come up around these two terms. To clear up this confusion, A Handbook for Personalized Competency-Based Education delves into the components of a personalized competency-based education (PCBE) system. This handbook explores approaches, strategies, and techniques that schools and districts should consider as they rethink traditional instruction to fit a PCBE system and support student learning. The authors share examples of how to use proficiency scales, standard operating procedures, behavior rubrics, personal tracking matrices, and other tools to aid in instruction and assessment. Benefits Receive clear guidance on implementing a personalized competency-based education (PCBE) system. Determine what content to focus on and what standards to prioritize in personalized instruction. Read vignettes that illustrate the shifts that should occur to foster PCBE. Learn how a flexible PCBE learning environment of student agency can foster self-efficacy. Understand the variety of assessments available for measuring student proficiency in a PCBE system. Contents Chapter 1: Why Competency-Based Education and Personalized Learning? Chapter 2: What Content Will Be Addressed? Chapter 3: How Will the Learning Environment Promote Student Agency? Chapter 4: How Will Instruction Support Student Learning? Chapter 5: How Will Student Proficiency Be Measured? Chapter 6: How Will Scheduling Accommodate Student Learning? Chapter 7: How Will Reporting Facilitate Student Learning? Chapter 8: How Do Schools and Districts Transition to a PCBE System? Epilogue Appendix A: Tools to Support Student Agency Appendix B: A Model of Effective Instruction Appendix C: Sample Grading Sheet Appendix D: Resources for Creating a Shared Vision

The book narrates the story of how the school, founded by women pioneers of public education in a Rocky Mountain mining settlement, became the centre and sustaining force of the town's community life from its beginning in the 1870s to the present day.

Concise, engaging biography of the planet reviews scientific studies of Earth, discusses the creation of continents, considers the origin and diversity of plant and animal life, and much more.

Introduction to Non-equilibrium Physical Chemistry presents a critical and comprehensive account of Non-equilibrium Physical Chemistry from theoretical and experimental angle. It covers a wide spectrum of non-equilibrium phenomena from steady state close to equilibrium to non-linear region involving transition to bistability, temporal oscillations, spatio-temporal oscillations and finally to far from equilibrium phenomena such as complex pattern formation, dynamic instability at interfaces, Chaos and complex growth phenomena (fractals) in Physico-chemical systems. Part I of the book deals with theory and experimental studies concerning transport phenomena in membranes (Thermo-osmosis,Electroosmotic) and in continuous systems (Thermal diffusion,Soret effect) close to equilibrium Experimental tests provide insight into the domain of validity of Non-equilibrium Thermodynamics ,which is the major theoretical tool for this region. Later developments in Extended Irreversible Thermodynamics and Non-equilibrium Molecular dynamics have been discussed in the Appendix. Part II deals with non-linear steady states and bifurcation to multistability, temporal and spatio- temporal oscillations (Chemical waves). Similarly Part II deals with more complex phenomena such as Chaos and fractal growth occurring in very far from equilibrium region. Newer mathematical techniques for investigating such phenomena along with available experimental studies. Part IV deals with analogous non-equilibrium phenomena occurring in the real systems (Socio-political, Finance and Living systems etc.) for which physico-chemical systems discussed in earlier chapters provide a useful model for development of theories based on non-linear science and science of complexity. The book provides a critical account of theoretical studies on non-equilibrium phenomenon from region close to equilibrium to far equilibrium Experimental studies have been reported which provide test of the theories and their limitations Impacts of the concepts developed in non-equilibrium Physical Chemistry in sociology, economics and other social science and living systems has been discussed

This Is An Introductory Book Which Explains The Foundations Of The Subject And Its Application. It Is Intended Primarily For Graduate Students But May Provide Useful Information And Reading To Science And Engineering Students At All Levels. It Assumes That Readers Have Knowledge Of Basic Thermodynamics And Quantum Mechanics. With This, The Theory Has Been Developed In A Simple, Logical And Understandable Way. Some Applications Of Statistical Thermodynamics Have Been Described In Detail With Illustrative Solved Examples. There Are Two Basic Approaches In Statistical Mechanics: One Based On The Study Of Independent Particles In An Isolated System And The Other Based On The Concept Of Ensembles. In This Book Attempt Has Been Made To Take Advantage Of Both Approaches. While The Fundamental Concepts Have Been Developed By First Approach, Concept Of Ensembles Have Been Included To Bring Out The Importance Of This Concept In The Application Of Statistical Thermodynamics To Chemical Systems Where Interparticle Interactions Become Important.Part I Of The Book Deals With The Background Concepts, Fundamentals In Mathematics, Classical Mechanics, Quantum Mechanics And Thermodynamics Which Are Essential For Statistical Mechanics. Part II Covers Formalism Of Statistical Mechanism And Its Relation To Thermodynamics As Well As The Statistical Mechanics Of Ensembles, Quantum Statistics And Fluctuations. Part Iii Includes Chapters On The Applications Of The Formalism To Real Laboratory Chemical Systems. In This Part Additions Such As Imperfect Gases, Equilibrium Isotope And Kinetic Isotope Effects And Reactions At The Surfaces Have Been Made, In This Edition. Part Iv Is Also An Addition Which Covers Quantum Systems Such As Ideal Fermi Gas (Free Electrons In Metals), Photon Gas And Ideal Bose Gas (Helium Gas).

Calculations approach: Strong mathematical rigor has been applied, and a complementary physical treatment given, to make students strong in the applied aspects of thermodynamics Problem solving presentation: 195 solved examples and 269 unsolved problems have been given. Hints to difficult problems have been give too. Concept checking Review Questions have been given at the end of every chapter Coverage on thermodynamic discussion of eutectics, solid solutions and phase separation

This Book Presents A Systematic And Contemporary Treatment Of The Theory And Applications Involved In Higher Surveying. It Also Highlights Some Of The Modern Developments In Geomatics.After Explaining The Basic Survey Operations, Triangulation And Trilateration, The Book Describes The Various Adjustment Methods Applied To Survey Measurement In Detail, Which Is Followed By Topographic, Hydrographic, Construction, And Route Surveying. As Engineers And Surveyors Need Knowledge Of Determining Absolute Coordinates Of Points And Directions Of Lines On The Earth'S Surface, A Detailed Discussion On Field Astronomy Is Presented In This Book. A Chapter On Map Projection Is Also Included In The Book.Recent Advances In Land Surveying Are Then Highlighted Including Photogrammetry And Photographic Interpretation, Remote-Sensing Technique Utilizing Data Acquired Through Satellites Is Also Explained.Recent Instrumentation Techniques And Methodologies Being Used In Geomatics Are Emphasized. These Cover A Range Of Modern Instruments Including Edm, Total Station, Laser-Based Instruments, Electronic Field Book, Gps, Automated Photogrammetric Systems, And Geographic Information System.A Large Number Of Worked-Out Examples, Illustrations, And Photographs Are Included For An Easy Grasp Of The Concepts.The Book Would Serve As An Excellent Text For Civil Engineering Students, Amie Candidates, And Surveyours. Practicing Engineers Would Also Find It Extremely Useful In Their Profession.

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