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DWSIM [Win/Mac]

DWSIM (Digital Water-Splitting Simulator) is an educational chemical simulation tool. It is intended for both chemical engineering students and professional chemists. DWSIM is a DLL (Dynamic Link Library) that works with all versions of Matlab in Windows OS. The main advantage of DWSIM is that it enables students to perform simulations and get a better understanding of a phenomenon. It is an application with a very simple interface that allows students to use advanced models and operations for the data processing and analysis without any cost. It allows them to get good results with practice and quickly find an answer to the problem that they are facing. Properties: Performs simulations. Creates compounds. Calculates PH of compounds. Calculates the phase diagrams for binary and ternary phase diagrams. Compounds information can be added manually or by importing another DLL. Generates compounds. The thermodynamic models available in this simulation software are: Universal Gas, Ideal Gas, Realistic Enthalpy, Realistic Enthalpy, Uni-Uni Lee-Kesler, Uni-Uni Gracia-Pastor, Uni-Uni Peng-Robinson, Uni-Uni Soave-Redlich-Kwong, Porous Alveolar, Ideal Gas/Porous Alveolar, Porous Alveolar/Vapor Liquid, Porous Alveolar/Vapor Liquid/Liquid Surface, Porous Alveolar/Vapor Liquid/Liquid Interfacial, Porous Alveolar/Liquid Surface, Porous Alveolar/Liquid Surface/Liquid Interfacial, Porous Alveolar/Liquid Surface/Liquid Interfacial/Liquid Surface, Porous Alveolar/Liquid Surface/Liquid Interfacial/Liquid Interfacial, Porous Alveolar/Liquid Surface/Liquid Interfacial/Solid Surface, Porous Alveolar/Liquid Surface/Liquid Interfacial/Solid Surface, Porous Alveolar/Liquid Interfacial/Solid Surface, Binomial Coefficients, Cubic Coefficients, Energy of Fusion, Energy of Formation, Heat of Vaporization, Heat of Combustion, Heat of Evaporation, Heat of Solution

What's New in the?

DWSIM is a chemical engineering simulator that can be used to run simulations of various chemical processes, including phase transitions, thermodynamics, and distillations. Advantages: 1. Fast time response: The simulator is a 2D graphical interface that can be integrated into a lab environment and can be used to run simulations within seconds. 2. Packed with tools: The simulator comes with 30 thermodynamic and kinetic models and multiple types of reactions, elements and compounds. 3. Closed-Source Application: DWSIM is a closed source software that you can use without paying any fees. 4. Integrated script editor & report generator: With the application, you can easily design lab simulations, perform regression analysis and export plots for a better visualization of experimental results. 5. Rich object library: The simulator offers a rich object library that allows users to analyze, modify, combine and duplicate a wide range of compounds and products. 6. Supports chemical simulations: You can perform various chemical simulations such as phase transition, distillation, mixing, chemical reactions and so on using DWSIM. 7. Packed with advanced features: The simulator comes packed with advanced features that include sensitivity, multiple-variate optimization, evaluations, modeling and data regression analysis. 8. Steady-state and transient response: DWSIM is not limited to steady-state simulations but also offers transient simulations. 9. Graphical interface: DWSIM comes with a graphical interface that makes it much easier to conduct simulations for both chemical engineering students and chemical scientists. 10. Ability to work with chemical engineering packages: DWSIM has been designed to work with a broad range of chemical engineering packages including ECLIPSE, QUANTUM, EXCEL and OXCSL. 11. User-friendly interface: The simulator allows users to quickly perform simulations, analyze their results and generate reports, without getting overwhelmed by complex menus or confusing features. 12. Runs on Windows, Mac OS & Linux: The simulator runs on Windows, Mac OS and Linux OS and is compatible with most operating systems. Related Software Solutions Psim is a software that helps to prevent numerical errors when running the steady-state method on chemical kinetic simulations. It comes with many features, such as stoichiometric matrices, reactor models, and stoichiometric and kinetic equations. Psim Description: Psim is a simulation software that can be used

System Requirements:

- 2GB RAM - 3GHz processor - DirectX 9.0 compatible graphic card - 512MB hard disk space - 5 minutes for downloading - 4GB of free space for installation - 1GB of free space for playing - 4 megapixels camera - TFT display - Internet connection - Windows 2000/XP/Vista/Windows 7/8.1/10

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