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Chem 116 POGIL Worksheet - Week 3 - Solutions Intermolecular Forces, Liquids, Solids, and Solutions Key Questions 1. Is the average kinetic energy of molecules greater or lesser than the energy of intermolecular forces of attraction in (a) solids, (b) liquids, and (c) gases?

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A POGIL activity is designed to be used with self-managed teams that employ the instructor as a facilitator of learning rather than as a source of information. A POGIL activity guides students through an exploration to construct, deepen, refine, and/or integrate understanding of relevant disciplinary content.

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POGIL®(Process Oriented Guided Inquiry Learning) is a student-centered instructional approach in which students work in small teams with the instructor acting only as a facilitator.

POGIL

Chem 116 POGIL Worksheet - Week 8 - Solutions Equilibrium Continued Introduction to Acid-Base Concepts Key Questions 1. For the reaction $H_2(g) + I_2(g) \rightleftharpoons 2 HI(g)$ at 425 oC, $K_c = 54.8$.

Chem 116 POGIL Worksheet - Week 8 - Solutions Equilibrium ...

Chem 116 POGIL Worksheet - Week 4 Properties of Solutions Key Questions 1. Identify the principal type of solute-solvent interaction that is responsible for forming the following solutions: (a) KNO_3 in water; (b) Br in benzene, C_6H_6 ; (c) glycerol, $CH_2(OH)CH(OH)CH_2OH$, in water; (d) HCl in acetonitrile, CH_3CN [HCl does not form ions in ...

Properties of Solutions

POGIL. Activities for Chemistrv . Read This! ... (Conductive in Aqueous Solutions) has several N/A entries. Give two reasons whv conductivity data for those substances would not exist. 16. Enoincers use materials to perform different functions based on thc propcrtics of the materials.

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Sharing Solutions, Creating Community As an associate professor of chemistry at Florida Southern College, An-Phong Le was already dedicated to student-centered learning. Florida Southern is a small, private college that expects teachers to embrace active learning, and that mandate dovetailed nicely with how Le used the POGIL method in his own ...

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Model 3 - Number of Protons and Attractive Force Force of Attraction (Newtons) 0.10 nm 2.30×10^{-8} 0.10 nm $\times 10^{-8}$ 0.10 nm $6.90 \times 0.10 \text{ nm}$ 9.20×10^{-8}

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Process Oriented Guided Inquiry Learning (POGIL) is a method of instruction where each student takes an active role in the classroom. The activities contained in this collection are specially designed guided inquiry activities intended for the student to complete during class while working with a small group of peers.

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Kailua Kona, Hawaii Consulting Scientist and Executive Editor at POGIL Project Higher Education Education Stanford University 2001 — 2007 PhD, Organic Chemistry Oberlin College 1987 — 1991 BA, Chemistry Experience POGIL Project July 2010 - Present College of Charleston August 2004 - December 2010 University of Washington June 2007 - June ...

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Question 4 0.3 pts From the notes and the POGIL... Match the name with the appropriate definition Arrhenius or Bronsted-Lowry acid Arrhenius base Choose] An aqueous solution where (H O) and the pH <7 any substance that ABSORBS Hydrogen ions for lydronium ions (H3O+) a hydrogen Ion attached to a water molecule when dissolved any substance that PRODUCES hydrogen los for hydronium Ions (HO) a ...

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