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Explain Why The Dissolved Component

Thus it is possible to measure just one component of the dissolved material and then estimate the total amount of dissolved material (salinity). This approach was used until the 1950's. The main constituent of sea salt is Cl, the second largest is Na, followed by many other constituents (see Pickard and Emery for table).

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5. Dimension 3 DISCIPLINARY CORE IDEAS—PHYSICAL SCIENCES. Most systems or processes depend at some level on physical and chemical subprocesses that occur within it, whether the system in question is a star, Earth's atmosphere, a river, a bicycle, the human brain, or a living cell. Large-scale systems often have emergent properties that cannot be explained on the basis of atomic-scale ...

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Many members of the scientific community and philosophy of science communities think that science can provide the relevant context, and set of parameters necessary for dealing with topics related to the meaning of life. In their view, science can offer a wide range of insights on topics ranging from the science of happiness to death anxiety. Scientific inquiry facilitates this through ...

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