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(SoC) is a design principle for separating a computer program into distinct sections, such that each section addresses a separate concern. A concern is a set of information that affects the code of a computer program. A concern can be as general as the details of the hardware the code is being optimized for, or as specific as the name of a class to ... Fri, 07 Dec 2018 14:20:00 GMT Separation of concerns - Wikipedia - Anderson Greenwood Gauge Valve Catalog Block and Bleed, Multi-Port and OS&Y Valves ' 1998, Rev. 1999 Anderson Greenwood reserves the right to change Fri, 07 Dec 2018 03:57:00 GMT Block and Bleed Gauge Valves M25 and M251 - ARCO Engineering - This article reviews the progress made in CO₂ separation and capture research and engineering. Various technologies, such as absorption, adsorption, and membrane separation, are thoroughly discussed. Mon, 03 Dec 2018 21:06:00 GMT Progress in carbon dioxide separation and capture: A ... - The Allam cycle is a novel CO₂, oxy-fuel power cycle that utilizes hydrocarbon fuels while inherently capturing approximately 100% of atmospheric emissions, including nearly all CO₂ emissions at a cost of electricity that is highly competitive with the best available energy production systems that do not employ CO₂ capture. The

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