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Separating chemical and material mixtures into their components is a common process requirement across the manufacturing sector. Oak Ridge National Laboratory and BCS found that separations in the U.S. chemical, refining, forestry, and mining industries account for 5–7% of U.S. total energy use. (The range depends on the use of direct energy ...

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H e was schooled in thermodynamics and the science of meteorology-then essential to Ayers-and trained to become a meteorologist. After completing his studies at Caltech, Charlie was dispatched to a permanent duty station in Nome, Alaska.