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Solutions to the Diffusion Equation - MIT OpenCourseWare

In materials science, segregation is the enrichment of atoms, ions, or molecules at a microscopic region in a materials system. While the terms segregation and adsorption are essentially synonymous, in practice, segregation is often used to describe the partitioning of molecular constituents to defects from solid solutions, whereas adsorption is generally used to describe such partitioning ...

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Superposition of solutions When the diffusion equation is linear, sums of solutions are also

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solutions. Here is an example that uses superposition of error-function solutions: Two step functions, properly positioned, can be summed to give a solution for finite layer placed between two semi-infinite bodies. 3.205 L3 11/2/06 8