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Adhesion Science: Principles and Practice. The science of adhesion is well-established but too-little used because it can be hard to grasp. The book explains the science clearly, using live apps to make even the most complex formula easy to grasp.

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this investigation is to predict the adhesion failure and assess the reliability of coating- substrate system using the principles of debondment of the bi-layered cantilever induced by diffusion. For this purpose, two most important parameters that influence Journal of Adhesion Science and Technology 3

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He is the author of numerous technical articles and books, including "Nanocoatings: Principles and Practice", and "Adhesion Science: Principles and Practice". In addition to his chemistry and physics expertise, Dr. Abbott is skilled in the creation of interactive computer apps based on equations and formulas.

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