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For several years, I have been responsible for organizing and teaching in the fall a short course on "Fundamentals of Adhesion: Theory, Practice, and Applications" at the State University of New York at New Paltz. Every spring I would try to assemble the most pertinent subjects and line up several capable lecturers for the course. However, there has always been one thing missing-an ...

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Abstract. The use of adhesivebonding in joiningof materialswith different characteristicssis of major importance in a variety of microelectronicand photonicapplications. The curing of such adhesivesis also of great consequence, with the use of optical radiationfor adhesivecuring becoming the method of choice in various applications, especially bonding of components in microelectronicsand fiber –optic assembly.

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Adhesive Bonding is the process of joining two surfaces together, usually with the creation of a smooth bond. This may involve the use of glue, epoxy, or one of a wide range of plastic agents which bond either through the evaporation of a solvent or through curing via heat, time, or pressure. Glues have tended to create relatively weak joins but with the use of new self-curing adhesives these bonds are now close to the strength of the materials themselves.

~~What is Adhesive Bonding?—TWI~~

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An adhesive is a substance capable of forming bonds to each of the two parts when the final object consists of two sections that are bonded together. [1] A feature of adhesives is the relatively small quantities that are required compared to the weight of the final objects.

~~Introduction and Adhesion Theories—ScienceDirect~~

The glue proteins secreted by marine mussels bind strongly to virtually all inorganic and organic surfaces in aqueous environments in which most adhesives function poorly. Studies of these functionally unique proteins have revealed the presence of the unusual amino acid 3,4-dihydroxy-l-phenylalanine (dopa), which is formed by posttranslational modification of tyrosine.

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