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layer of material ranging from fractions of a nanometer to several micrometers in thickness. The controlled synthesis of materials as thin films (a process referred to as deposition) is a fundamental step in many applications. Sun, 17 Feb 2019 22:20:00 GMT Thin film - Wikipedia - Polymer electrolyte membrane (PEM) fuel cells, which convert the chemical energy stored in hydrogen fuel directly and efficiently to electrical energy with water as the only byproduct, have the potential to reduce our energy use, pollutant emissions, and dependence on fossil fuels. A review of polymer electrolyte membrane fuel cells ... - Some physical properties of PDMS are listed in Table 1. PDMS is optically transparent (240 – 1100 nm) [1, 2], is biocompatible forms conformal contact (van der Waals contact or molecular contact) and has a low surface free energy (is hydrophobic; contact angle with water $\sim 110^\circ$). PDMS with designer functionalities – Properties ... -

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