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By Mark E. Tuttle

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The classical laminate theory was used for the M.E. Tuttle; Structural analysis of polymeric shear response of polymer matrix composite materials by

<http://www.sciencedirect.com/science/article/pii/S1359836814005277>

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<http://www.sciencedirect.com/science/article/pii/S0263822312000396>

Patent US9029083 - Vitro evolution in microfluidic -

immiscible continuous phase that comprises a fluorinated oil and a fluorinated polymer (e.g., clinical) analysis. e.g., structural

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<http://library.stanford.edu/guides/polymer-science-and-engineering>

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