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2022-09-04

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The workshop was based on a course 'Geometry and the Imagination' which we had taught twice before at Princeton. Geometry and the Imagination in Minneapolis Actually, I had caught up with Rachel (to some extent) the weekend before, when we both spoke at the Texas Geometry and Topology Conference in Austin, where Rachel gave a talk about her recent proof (joint with Will Kazez) that every taut foliation on a 3-manifold (other than ) can be approximated by both positive and negative contact structures; it follows that admits a symplectic structure ... Geometry and the imagination With the aid of visual imagination we can illuminate the manifold facts and problems of geometry, and beyond this, it is possible in many cases to depict the geometric outline of the methods of investigation and proof, without necessarily entering into the details connected with the strict definitions of concepts and with the actual calculations." Geometry and the Imagination (AMS Chelsea Publishing ... 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With the aid of visual imagination we can illuminate the manifold facts and problems of geometry, and beyond this, it is possible in many cases to depict the geometric outline of the methods of investigation and proof, without necessarily entering into the details connected with the strict definitions of concepts and with the actual calculations.

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