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Upper fluid so that in the absence of motion, the system is a stable one. The temperatures at rigid bounding surfaces $y = 0$, $y = -d_1$ and $y = d_2$ are T_0 , T_1 and T_2 , respectively. The two fluids are streaming along z .

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A review of two network curvature measures: adjacency matrix for G is denoted by $A(G) = [a(G)_{ij}]$ where $a(G)_{ij} = 1$ (resp., $a(G)_{ij} = 0$) if $v_i, v_j \in E$ (resp., if $v_i, v_j \notin E$). The notations $U;v$ and $\text{Dist}_H(u;v)$ denote a shortest path between nodes u and v , and the distance between nodes u and v in graph H , respectively. The graph-theoretic measure discussed in this chapter is an ...

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Abstract We construct examples of 4-dimensional manifolds M supporting a locally CAT(0)-metric, whose universal covers M^u satisfy Hruska's isolated flats condition, and contain 2-dimensional

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Metrics on 4-dimensional manifolds

Primer Differential Geometry, roughly equivalent to the first seven chapters of Do Carmo's Riemannian Geometry [3].

Basics of Complex Manifold Theory, roughly the main points of the first 3 chapters of Huybrecht's

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Chapter 2 One-Dimensional Motion
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