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By David E. Blair
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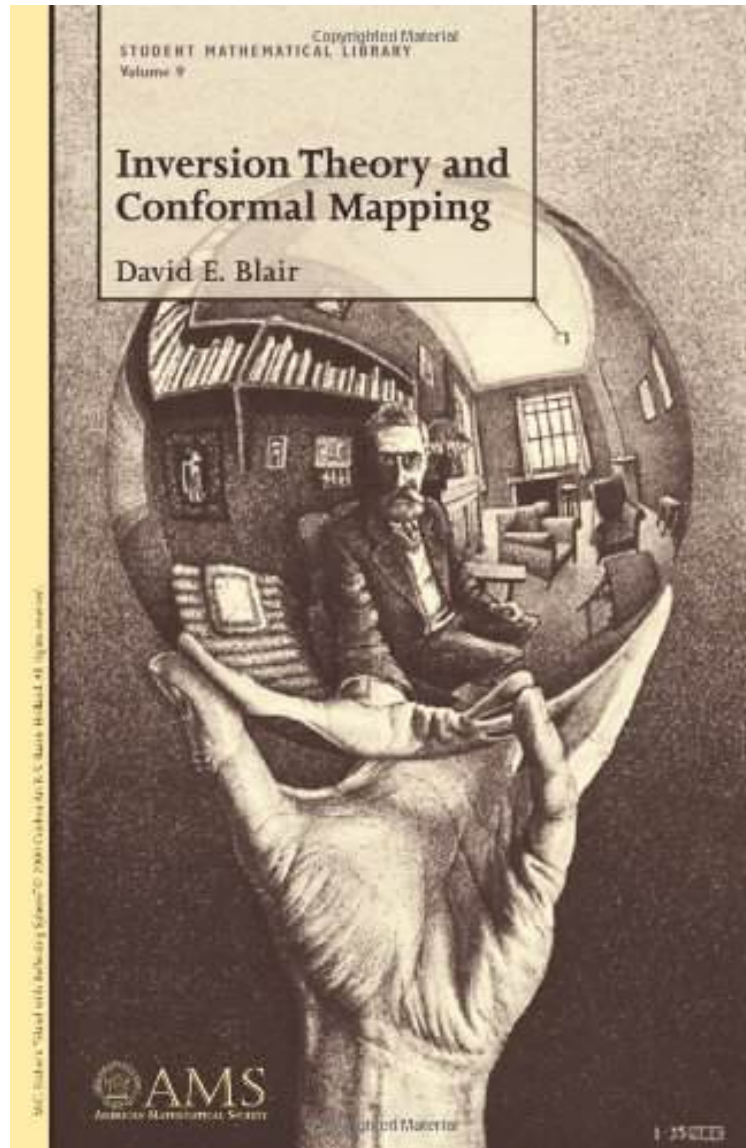
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It is rarely taught in undergraduate or even graduate curricula that the only conformal maps in Euclidean space of dimension greater than two are those generated by similarities and inversions in spheres This is in stark contrast to the wealth of conformal maps in the plane This fact is taught in most complex analysis courses The principal aim of this text is to give a treatment of this paucity of conformal maps in higher dimensions The exposition includes both an an

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