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 that the geometry of a complete, finite-volume hyperbolic
 manifold of dimension greater than two is determined by the
 fundamental group and hence unique. The theorem was proven
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attention in recent years due to its important applications in bearing-based control and estimation problems [24]-[28]. The bearing rigidity theory studies the fundamental problem of under what conditions can the geometric pattern of a network be uniquely determined if the bearing of each edge in the network is fixed. The bearing rigidity theory can be interpreted as an anal-

Bearing Rigidity Theory and its Applications for Control ...

Although rigidity has been studied since the time of Lagrange (1788) and Maxwell (1864), it is only in the last twenty-five years that it has begun to find applications in the basic sciences. The modern era starts with Laman (1970), who made the subject rigorous in two dimensions, followed by the development of computer algorithms that can test over a million sites in seconds and find the rigid regions, and the associated pivots, leading to many applications.