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	Autore	Papadimitriou Stratos
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Nota di contenuto	1. Introduction -- 2. Supply, Demand, and Major Short Sea Shipping Networks in Europe -- 3. Strategic Planning of Short Sea Shipping Within Maritime Clusters -- 4. Social and Environmental Impacts of Short Sea Shipping -- 5. Regulatory Framework -- 6. 'Motorways of the Sea' (MoS) and Related European Policies -- 7. Short Sea Shipping in Various Regions.
Sommario/riassunto	<p>This book belongs to the Port Economics and Global Supply Chain Management strand of the Palgrave Studies in Maritime Economics book series, commissioned by Hercules Haralambides. This book discusses the main drivers that affect the introduction and growth of short sea shipping services. It describes and analyses the main operational concepts of short sea shipping and introduces relevant administrative and strategic approaches that enable its sustainable execution. Short Sea Shipping (SSS) comprises freight and passenger mobility by waterborne transport at a limited range, without crossing an ocean. Being a direct competitor to land-based transport modes, it uses ports and inland waterways to complement traditional transportation systems, increase capacity, improve flexibility, and contribute towards the goal of sustainable mobility. The reader will be introduced to various aspects of short sea shipping including benefits and shortfalls, relevant regulations and policies, and the applicability of short sea services within a given case or scenario. .</p>