

Global challenges in maritime security

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Résumé ou extrait : Achieving sustainability is perhaps the single-most important task for our generation. In the face of a looming climate disaster, calls for the sustainable use of the world's resources are getting louder. As the sea covers more than 70 per cent of the earth's surface, this holds even more true for the use of ocean resources. Despite its vastness, the sea has often been a securitised and politicised space, where the concepts of sustainability and security meet at sea in the form of a myriad of important contemporary issues. In this volume, we set out the intersection between sustainability and security alongside the security-development nexus, and examine these issues under four dimensions of security: economic security, ecological security, human security, and traditional security. Within sections dedicated to each of these we explore both theory and practice by offering cases alongside a conceptual discussion, and in so doing cover topics ranging from the Blue Economy and the net-zero agenda, to natural disasters and climate change, from food security and the future of Small Island Developing States, to the geopolitics of the Arctic. This book takes a bird's eye view, connecting the dots between these issues of security and sustainability, and ending with scenarios for the future with policy-making in mind. This volume presents a timely and compelling argument that policymakers and scholars need to come to terms with the intersection of sustainability and security at sea. The editors detail a clear and insightful conceptual approach for grasping the simultaneity and interplay of security and sustainability concerns that will give inspiration to further research in the field. Chapter contributors convincingly illustrate aspects of this approach across regions, scales and sites of political engagement - from port cities to the UN. A must read for students, researchers and practitioners of ocean politics. Elana Wilson Rowe, Research Professor at the Norwegian Institute of International Affairs (NUPI)

Sujet - Nom commun : Durée de vie (ingénierie)

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Climatologie

Sécurité internationale

Durabilité (écologie)

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