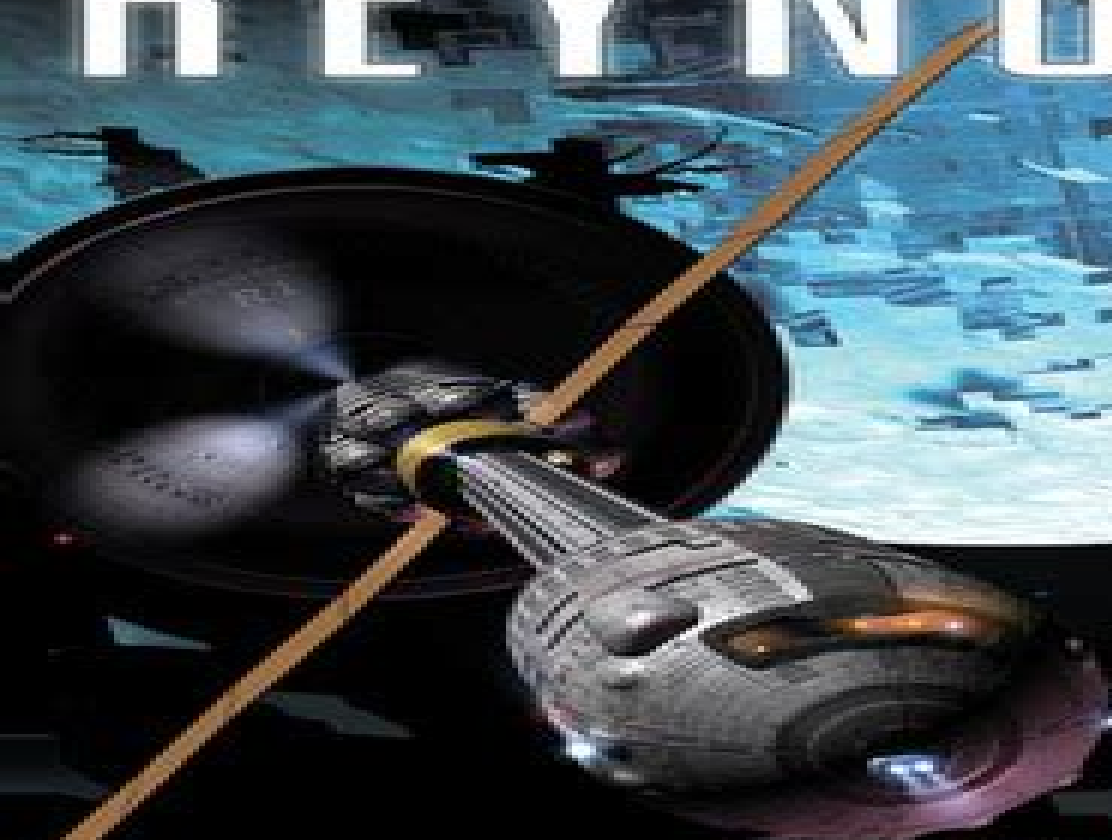


Award-Winning Author of *Century Rain*

# ALASTAIR REYNOLDS



## PUSHING ICE

# Pushing Ice

**L. G. Tsoy**



## **Pushing Ice:**

Pushing Ice Alastair Reynolds, 2007-05-29 A thrilling ride in the new era of well written space adventure The Denver Post from the author of the Revelation Space series 2057 Bella Lind and the crew of her nuclear powered ship the Rockhopper push ice They mine comets But when Janus one of Saturn s ice moons inexplicably leaves its natural orbit and heads out of the solar system at high speed Bella is ordered to shadow it for the few vital days before it falls forever out of reach In accepting this mission she sets her ship and her crew on a collision course with destiny for Janus has many surprises in store and not all of them are welcome

Pushing Ice Alastair Reynolds, 2020-04-21 Pushing Ice is the brilliant tale of extraordinary aliens glittering technologies and sweeping space opera from award winning science fiction author Alastair Reynolds 2057 Humanity has raised exploiting the solar system to an art form Bella Lind and the crew of her nuclear powered ship the Rockhopper push ice They mine comets And they re good at it The Rockhopper is nearing the end of its current mission cycle and everyone is desperate for some much needed R R when startling news arrives from Saturn Janus one of Saturn s ice moons has inexplicably left its natural orbit and is now heading out of the solar system at high speed As layers of camouflage fall away it becomes clear that Janus was never a moon in the first place It s some kind of machine and it is now headed toward a fuzzily glimpsed artifact 260 light years away The Rockhopper is the only ship anywhere near Janus and Bella Lind is ordered to shadow it for the few vital days before it falls forever out of reach In accepting this mission she sets her ship and her crew on a collision course with destiny for Janus has more surprises in store and not all of them are welcome

*The Optimization of Parameters for Ships Navigating in Ice* L. G. Tsoy, 2022-11-14 This book presents an analytical review of the world s construction of icebreakers detailing the prospects of navigation along the North Sea Route It provides the results of engineering and cost efficiency feasibility studies ECSs for arctic icebreakers and ice going new generation transport ships forming part of the Russian merchant fleet The book considers theoretical and experimental studies of ice performance of domestic icebreakers provides the results of research into the design and construction of ice navigation transport ships and discusses aspects of safe navigation in ice conditions

Untangling the Quaternary Period Richard B. Waite, Glenn D. Thackray, Alan R. Gillespie, 2021-04-20 This volume brings together nineteen papers of interdisciplinary Quaternary science honoring Stephen Porter Special Paper 548 features papers from six continents on wide ranging topics including glaciation paleoecology landscape evolution megafloods and loess The topical and geographical range of the papers as well as their interdisciplinary nature honor Porter s distinct approach to Quaternary science and leadership that influence the field to this day

**Supreme Court** , 1902 **Spitsbergen Push Moraines** J.J.M. van der Meer, 2004-04-20 The book deals with push moraines on Spitsbergen The main body is a translation of the original German report by Karl Gripp on a 1927 expedition The quality of Gripp s work is evaluated to see whether it stands the test of time It is found that it is very modern every year people still go into the field with the same research questions It is also found that

most likely Gripp s report contains the first description of features that we now take for granted for instance the description of looped moraines to detect surges Push moraines are still being studied and to show where we stand now two papers have been added that analyse two particular examples Holmstr mbreen and Sefstr mbreen The two examples are geographically close together but reflect two completely different settings terrestrial Holmstr mbreen and tidewater Sefstr mbreen Since a few years we know of the De Geer Archive a collection of glass negatives of Spitsbergen relating to De Geer s expeditions between 1882 and 1910 The negatives have only emerged recently and a collection of prints relating to Holmstr mbreen and Sefstr mbreen is included here Together with a third paper incorporated in the book this time an evaluation of De Geer s photos and maps of the Sefstr mbreen surge this material shows the importance of incorporating historical documentation in our studies

Working Group on Ice Forces Cold Regions Research and Engineering Laboratory (U.S.),1989 From the Northern Ice Shield to the Alpine Glaciations Daniela Sauer,2012 **Ice Cream Trade Journal** ,1913 **Ice Distribution and Winter Surface Circulation Patterns, Kachemak Bay, Alaska** Lawrence W. Gatto,1982 **A World Without Ice** Henry Pollack Ph.D.,2010-11-02 A co winner of the 2007 Nobel Peace Prize offers a clear eyed explanation of the planet s imperiled ice Much has been written about global warming but the crucial relationship between people and ice has received little focus until now As one of the world s leading experts on climate change Henry Pollack provides an accessible comprehensive survey of ice as a force of nature and the potential consequences as we face the possibility of a world without ice A World Without Ice traces the effect of mountain glaciers on supplies of drinking water and agricultural irrigation as well as the current results of melting permafrost and shrinking Arctic sea ice a situation that has degraded the habitat of numerous animals and sparked an international race for seabed oil and minerals Catastrophic possibilities loom including rising sea levels and subsequent flooding of lowlying regions worldwide and the ultimate displacement of millions of coastal residents A World Without Ice answers our most urgent questions about this pending crisis laying out the necessary steps for managing the unavoidable and avoiding the unmanageable **Ice Cream Review** ,1929 *The Ice Cream Review* ,1922 Outer Continental Shelf Environmental Assessment Program, Final Reports of Principal Investigators ,1986 **River and Lake Ice Engineering** George D. Ashton,1986 **The Boy in Nebraska and the Ice Man of the Alps** Anthony T. Cluff,2016-07-29 In keeping with the keen historical insights of his first book In Search of the Great White God where he probes origins of his childhood religion Anthony T Cluff once again reaches back in time to tell stories here of thirty two boys and men and their journey to manhood While each story is unique Cluff says that the common theme in all is the uncertainty of the journey once it has begun The outcome can never be foreseen One young boys journey ends almost before it begins anothers at the doorstep to manhood while another mans journey has gone on for centuries In the telling of these stories Cluff creates a new awareness of the long and unbroken chain that links all of us living today with the boys and men who overcame the challenges of lifes journey in the past Then as now the journeys are about courage heroism tragedy defeat

setbacks and opportunity There is something here for everyone in these stories Cluff says but these stories will have special meaning for young men who are now on their own unique journeys to becoming a man *Special Report* ,1996 **Ice Adhesion** K. L. Mittal,Chang-Hwan Choi,2020-10-21 This unique book presents ways to mitigate the disastrous effects of snow ice accumulation and discusses the mechanisms of new coatings deicing technologies The strategies currently used to combat ice accumulation problems involve chemical mechanical or electrical approaches These are expensive and labor intensive and the use of chemicals raises serious environmental concerns The availability of truly icephobic surfaces or coatings will be a big boon in preventing the devastating effects of ice accumulation Currently there is tremendous interest in harnessing nanotechnology in rendering surfaces icephobic or in devising icephobic surface materials and coatings and all signals indicate that such interest will continue unabated in the future As the key issue regarding icephobic materials or coatings is their durability much effort is being spent in developing surface materials or coatings which can be effective over a long period With the tremendous activity in this arena there is strong hope that in the not too distant future durable surface materials or coatings will come to fruition This book contains 20 chapters by subject matter experts and is divided into three parts Part 1 Fundamentals of Ice Formation and Characterization Part 2 Ice Adhesion and Its Measurement and Part 3 Methods to Mitigate Ice Adhesion The topics covered include factors influencing the formation adhesion and friction of ice ice nucleation on solid surfaces physics of ice nucleation and growth on a surface condensation frosting defrosting properties of structured surfaces relationship between surface free energy and ice adhesion to surfaces metrology of ice adhesion test methods for quantifying ice adhesion strength to surfaces interlaboratory studies of ice adhesion strength mechanisms of surface icing and deicing technologies icephobicities of superhydrophobic surfaces anti icing using microstructured surfaces icephobic surfaces features and challenges bio inspired anti icing surface materials durability of anti icing coatings durability of icephobic coatings bio inspired icephobic coatings protection from ice accretion on aircraft and numerical modeling and its application to inflight icing Sea Ice David N. Thomas, Gerhard S. Dieckmann,2008-04-15 Sea ice which covers up to 7% of the planet s surface is a major component of the world s oceans partly driving ocean circulation and global climate patterns It provides a habitat for a rich diversity of marine organisms and is an extremely valuable source of information in studies of global climate change and the evolution of present day life forms Increasingly sea ice is being used as a proxy for extraterrestrial ice covered systems Sea Ice provides a comprehensive review of our current available knowledge of polar pack ice the study of which is severely constrained by the logistic difficulties of working in such harsh and remote regions of the earth The book s editors Drs Thomas and Dieckmann have drawn together an impressive group of international contributing authors providing a well edited and integrated volume which will stand for many years as the standard work on the subject Contents of the book include details of the growth microstructure and properties of sea ice large scale variations in thickness and characteristics its primary production micro and macrobiology sea ice as a habitat for birds and mammals

sea ice biogeochemistry particulate flux and the distribution and significance of palaeo sea ice Sea Ice is an essential purchase for oceanographers and marine scientists environmental scientists biologists geochemists and geologists All those involved in the study of global climate change will find this book to contain a wealth of important information All libraries in universities and research establishments where these subjects are studied and taught will need multiple copies on their shelves David Thomas is at the School of Ocean Sciences University of Wales Bangor UK Gerhard Dieckmann is at the Alfred Wegener Institute for Polar and Marine Research Bremerhaven Germany Ice Jam Flooding and Mitigation Kathleen D. White,1996

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