

SUB-PATENT INNOVATION RIGHTS

This ground-breaking work delves into the world of sub-patent intellectual property rights, exploring utility model and similar protection offered by over 100 countries worldwide. Drawing on the expertise of leading scholars from around the globe, this volume provides a comprehensive analysis of sub-patent protection systems, comparing and contrasting statutory frameworks, registration requirements, corporate strategies, and litigation tactics. The book also highlights current policy debates surrounding these systems, including their potential to promote local innovation and economic development, proposals for cross-border harmonization, and their interaction with increasingly integrated litigation systems. This book is an invaluable resource for scholars, attorneys, historians, economists, and anyone dealing with complex international intellectual property matters. This title is also available as Open Access on Cambridge Core.

Jorge L. Contreras, the James T. Jensen Endowed Professor for Transactional Law at the University of Utah S.J. Quinney College of Law, is an internationally recognized expert on intellectual property law and practice. He is the author or editor of twelve prior books and more than 150 scholarly book chapters and articles. Before entering academia, he was a partner at a major international law firm where he practiced transactional intellectual property law in Boston, Washington, DC, and London.

Sub-patent Innovation Rights

UTILITY MODELS, PETTY PATENTS AND INNOVATION
PATENTS AROUND THE WORLD

Edited by

JORGE L. CONTRERAS

University of Utah





CAMBRIDGE
UNIVERSITY PRESS

Shaftesbury Road, Cambridge CB2 8EA, United Kingdom

One Liberty Plaza, 20th Floor, New York, NY 10006, USA

477 Williamstown Road, Port Melbourne, VIC 3207, Australia

314–321, 3rd Floor, Plot 3, Splendor Forum, Jasola District Centre, New Delhi – 110025, India

103 Penang Road, #05-06/07, Visioncrest Commercial, Singapore 238467

Cambridge University Press is part of Cambridge University Press & Assessment,
a department of the University of Cambridge.

We share the University's mission to contribute to society through the pursuit of
education, learning and research at the highest international levels of excellence.

www.cambridge.org

Information on this title: www.cambridge.org/9781009478120

DOI: [10.1017/9781009478113](https://doi.org/10.1017/9781009478113)

© Jorge L. Contreras 2025

This publication is in copyright. Subject to statutory exception and to the provisions
of relevant collective licensing agreements, with the exception of the Creative Commons version the link
for which is provided below, no reproduction of any part may take
place without the written permission of Cambridge University Press & Assessment.

An online version of this work is published at doi.org/10.1017/9781009478113 under a Creative Commons
Open Access license CC-BY-NC 4.0 which permits re-use, distribution and reproduction in any medium
for non-commercial purposes providing appropriate credit to the original work is given and any changes
made are indicated. To view a copy of this license visit <https://creativecommons.org/licenses/by-nc/4.0>

When citing this work, please include a reference to the DOI [10.1017/9781009478113](https://doi.org/10.1017/9781009478113)

First published 2025

A catalogue record for this publication is available from the British Library.

Library of Congress Cataloging-in-Publication Data

NAMES: Contreras, Jorge L., editor.

TITLE: Sub-patent innovation rights : utility models, petty patents, and innovation patents around the
world / edited by Jorge L. Contreras, University of Utah.

DESCRIPTION: Cambridge, United Kingdom ; New York, NY : Cambridge University Press, 2024. |
Includes bibliographical references and index.

IDENTIFIERS: LCCN 2024023516 (print) | LCCN 2024023517 (ebook) | ISBN 9781009478120 (hardback) |
ISBN 9781009478090 (paperback) | ISBN 9781009478113 (epub)

SUBJECTS: LCSH: Patent laws and legislation. | Patent licenses. | Technological innovations—Law and
legislation | Inventions.

CLASSIFICATION: LCC K1505 .S83 2024 (print) | LCC K1505 (ebook) | DDC 346.04/86—dc23/eng/20240527
LC record available at <https://lccn.loc.gov/2024023516>

LC ebook record available at <https://lccn.loc.gov/2024023517>

ISBN 978-1-009-47812-0 Hardback

ISBN 978-1-009-47809-0 Paperback

Cambridge University Press & Assessment has no responsibility for the persistence
or accuracy of URLs for external or third-party internet websites referred to in this
publication and does not guarantee that any content on such websites is, or will
remain, accurate or appropriate.