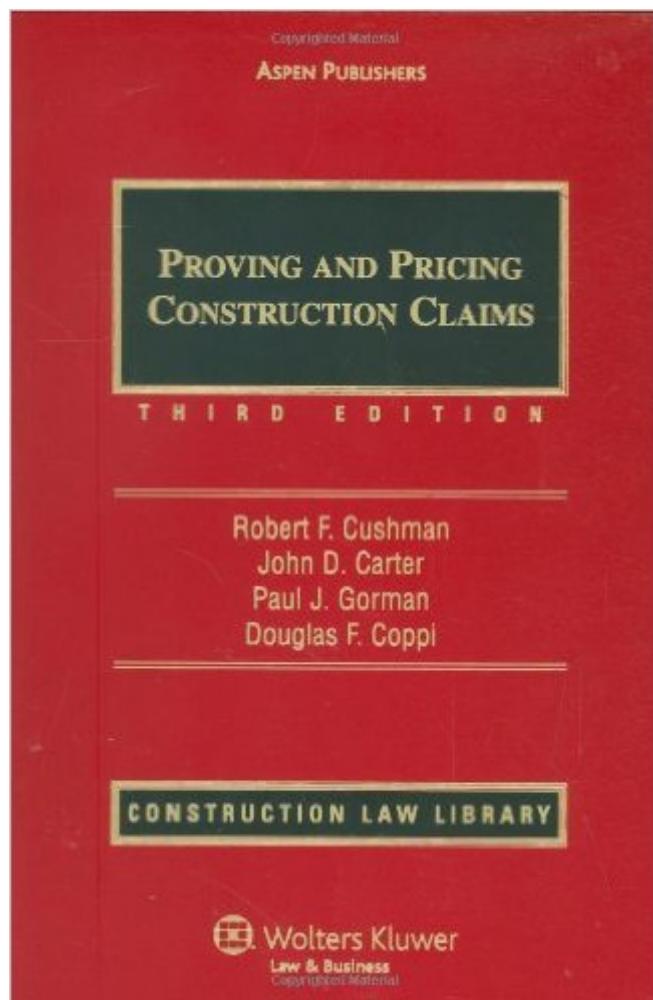


The book was found

# Proving And Pricing Construction Claims (Construction Law Library)



## **Synopsis**

The most useful, definitive resource available on every aspect of construction claims, including: how to present the claim, how to calculate and prove the amount of damages sustained and how to prove liability

## **Book Information**

Series: Construction Law Library

Hardcover: 425 pages

Publisher: Aspen Publishers; 3 edition (December 27, 2010)

Language: English

ISBN-10: 0735514453

ISBN-13: 978-0735514454

Product Dimensions: 7 x 1 x 10 inches

Shipping Weight: 3 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars Â See all reviews Â (6 customer reviews)

Best Sellers Rank: #459,056 in Books (See Top 100 in Books) #40 in Â Books > Law > Business > Construction #435 in Â Books > Law > Specialties #3445 in Â Books > Textbooks > Law

## **Customer Reviews**

This work has long been the foundational Primer for attorneys, forensics consultants, owners, construction managers, contractors and design professionals who are dealing with construction claims. It broadly covers delay (by both owner and contractor), disruption, acceleration, differing site conditions, scope change, termination, claims against professionals, equipment costs, overhead including Eichleay, and lost profits. Other books dig deep into any one of these topics (William Schwartzkopf on calculating productivity, for example) but this one offers the basics on all of them; well researched, annotated with plenty of quotations from case cites. I've taught over 300 public one-day classes on these topics and have recommended this book to every one of the 5,000+ attendees. Every construction-related office should have a copy. As long as we do Design-Bid-Build projects, this work will have a place on our reference shelves. And when we've finally moved fully to Design-Build, Lean and Integrated Project Delivery, we'll keep a copy around to remind ourselves of how complicated our construction lives once were. Cushman, who passed recently, edited 36 books still sold on, every one an authoritative, but very readable treatment of its subject. His name on a legal tome is a green light to the lay reader that s/he can access and understand the material and be a better client; knowing their attorneys are likely consulting Cushman works as well.

Most of the comments I have on the book are good. It was well written, and covered items in depth such as acceleration, disruption and delay (to name a few that interest me). Whilst writing claim documents, I referred back to the book regularly, and plucked a few phrases out for my use, or identified areas where I may have missed costs in my claims. The main items in the book contained further sub-items, and examples of costs calculations, and guiding principles. All in all, this is safely amongst the top five books I have read on the subject. I have two minor criticisms of the book. Firstly, the numbering system. It is difficult to find anything by section and paragraph number, so I had to constantly refer to page numbers to find what I was looking for. Secondly, there were no case studies per se, but the book did contain fragments of potential wording and calculations that could be used in a professional claim. I would recommend this book to any writing claims at an advanced level, including lawyers and QS.

Comprehensive and well written for categories of claim, entitlement issues and some legal precedents but I was hoping for a little more "how-to" or examples of successful approaches - I found that part lacking.

[Download to continue reading...](#)

Proving and Pricing Construction Claims (Construction Law Library) Construction Claims Deskbook: Management, Documentation, and Presentation of Claims (Construction law library) Handling Construction Defect Claims: Western States (Construction Law Library) How to Best Handle Accident Injury Claims: Settling Your Own Injury Claims for Big Money Everybody's Guide to Small Claims Court in California (Everybody's Guide to Small Claims Court. California Edition) Construction Claims and Responses: Effective Writing and Presentation Regulating Public Utility Performance: The Law of Market Structure, Pricing and Jurisdiction How to Keep an Alien: A Story about Falling in Love and Proving It to the Government (Modern Plays) The Ark of Mathematics Part 3: Proving Vectors and Vector Products Mechwarrior: Dark Age #5: Truth and Shadows: (Book Two of the Proving Grounds Trilogy) Proving Damages to the Jury Spanish Civil War Tanks: The Proving Ground for Blitzkrieg (New Vanguard) Proving Darwin: Making Biology Mathematical Logic for Computer Science: Foundations of Automatic Theorem Proving, Second Edition (Dover Books on Computer Science) Social Security Disability Law: A Reference for Social Security Disability Claims Silver Coin Pricing Guide, 1800-2000: A Reference for Buying and Selling 19th and 20th Century World Coins on eBay, Websites and at Coin Shows Racing Die-Cast Collectibles : The Industry's Most Comprehensive Pricing and Checklists of Die-Cast Cars and Accessories American Tin-Litho

Toys: Including Ohio Art, Wolverine, Marx, Chein and More- A Collectors Guide to Identification, Pricing and History of American Tin-Lithographed Toys Model Cars You Threw Away: Guide to Pricing and Collecting Obsolete Diecast Model Cars Pricing and Cost Accounting: A Handbook for Government Contractors, Third Edition

[Dmca](#)