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### Billing Address

David Marshall  
Colorado School of Mines  
1500 Illinois St  
Golden, CO 80403  
United States

+1 (330) 663-6607  
davidmarshall@mines.edu

### Customer Location

David Marshall  
Colorado School of Mines  
1500 Illinois St  
Golden, CO 80403  
United States

### PO Number (optional)

N/A

### Payment options

Invoice

## PENDING ORDER CONFIRMATION

Confirmation Number: Pending

Order Date: 04-Apr-2024

### 1. Local Electrode Atom Probe Tomography : A User's Guide 0.00 USD

Order License ID	Pending	Publisher Portion	Springer New York
ISBN-13	9781461487203		Chart/graph/table/figure
Type of Use	Republish in a thesis/dissertation		ure

### LICENSED CONTENT

Publication Title	Local Electrode Atom Probe Tomography : A User's Guide	Country	United States of America
Author/Editor	Larson, David J., Prosa, Ty J., Ulfing, Robert M., Geiser, Brian P., Kelly, Thomas F.	Rightsholder	Springer Nature BV
Date	11/30/2013	Publication Type	Book
Language	English		

### REQUEST DETAILS

Portion Type	Chart/graph/table/figure	Distribution	Worldwide
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Number of Charts / Graphs / Tables / Figures Requested	1	Translation	Original language of publication
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Lifetime Unit Quantity	Up to 499	Currency	USD
Rights Requested	Main product		

## NEW WORK DETAILS

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Title	Investigation on the Paint Bake Effect in Resistance Spot Welds of Advanced High Strength Steel	Institution Name	Colorado School of Mines
Instructor Name	David Marshall	Expected Presentation Date	2024-05-09

## ADDITIONAL DETAILS

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The Requesting Person / Organization to Appear on the License	David Marshall
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## REQUESTED CONTENT DETAILS

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Title, Description or Numeric Reference of the Portion(s)	Figure 1.9	Title of the Article / Chapter the Portion Is From	History of APT and LEAP
Editor of Portion(s)	N/A	Author of Portion(s)	Larson, David J.; Prosa, Ty J.; Ulfig, Robert M.; Geiser, Brian P.; Kelly, Thomas F.
Volume / Edition	2014	Publication Date of Portion	2013-11-29
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