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Journal of Internal Medicine 247: 105–112

Journal of Management Education 35(10):1039-1050
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10.1177/0022032111419101
jme.sagepub.com



Background: There is a need for training for the health care sector. It is important for professionals to be able to handle various situations, and it is important for them to be able to handle various situations. It is important for them to be able to handle various situations. It is important for them to be able to handle various situations.

- 1. [Introduction to the course](#)
- 2. [Introduction to the course](#)
- 3. [Introduction to the course](#)
- 4. [Introduction to the course](#)

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- | Question | Answer |
|--|---|
| 1. What is the purpose of the study? | To determine the effect of the use of a mobile learning application on the learning outcomes of students. |
| 2. What is the research design? | Quasi-experimental design with a pre-test and post-test. |
| 3. What is the sample size? | 30 students. |
| 4. What is the data collection instrument? | Test questions. |
| 5. What is the data analysis technique? | Statistical analysis using SPSS. |
| 6. What are the results of the study? | The use of a mobile learning application significantly improves the learning outcomes of students. |
| 7. What are the conclusions of the study? | The use of a mobile learning application is an effective learning tool for improving learning outcomes. |

Abstract

- PROG.** - TO BE DETERMINED BY TVT

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- **Interpretation of the results of the model must consider the following:**
 - 1. **Interpretation of the regression coefficients is not always intuitive**
 - 2. **Model fit and the changing effect of the variables, together with a measure of the error and the nature and/or importance of the assumptions**
 - 3. **The impact of model choice on the results – is possible to compare different models and choose the best model for the data**
 - The **adjusted R^2** can be used with a constant R^2 to compare the R^2 of the two models
 - The **adjusted R^2** can be used with a constant R^2 to compare the R^2 of the two models
 - The **adjusted R^2** can be used with a constant R^2 to compare the R^2 of the two models

[illegible]

- 1. **Generalization (inductive reasoning)**
 - Generalization is the process of drawing a general conclusion from specific observations or instances. It involves moving from the particular to the general.
 - It is often used in scientific research to develop theories based on specific observations.
- 2. **Specificity (deductive reasoning)**
 - Specificity is the process of drawing a specific conclusion from a general statement or principle. It involves moving from the general to the particular.
 - It is often used in legal reasoning to apply a general law to a specific case.
- 3. **Inductive reasoning**
 - Inductive reasoning is a type of reasoning that involves drawing a general conclusion from specific observations or instances.
 - It is often used in scientific research to develop theories based on specific observations.
- 4. **Deductive reasoning**
 - Deductive reasoning is a type of reasoning that involves drawing a specific conclusion from a general statement or principle.
 - It is often used in legal reasoning to apply a general law to a specific case.

The authors are grateful to the anonymous reviewers for their constructive comments and suggestions. The authors also thank the participants in the 2010 and 2011 meetings of the European Association of Agricultural Economists for their helpful comments.

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2	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
5	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80																				

- 1. Theorem 1.1**
Let $f: \mathbb{R}^n \rightarrow \mathbb{R}$ be a function. Then f is differentiable at $a \in \mathbb{R}^n$ if and only if there exists a linear map $L: \mathbb{R}^n \rightarrow \mathbb{R}$ such that
$$f(a+h) = f(a) + L(h) + o(\|h\|)$$
as $h \rightarrow 0$.
- 2. Theorem 1.2**
Let $f: \mathbb{R}^n \rightarrow \mathbb{R}$ be a function. Then f is differentiable at $a \in \mathbb{R}^n$ if and only if there exists a vector $\nabla f(a) \in \mathbb{R}^n$ such that
$$f(a+h) = f(a) + \nabla f(a) \cdot h + o(\|h\|)$$
as $h \rightarrow 0$.
- 3. Theorem 1.3**
Let $f: \mathbb{R}^n \rightarrow \mathbb{R}$ be a function. Then f is differentiable at $a \in \mathbb{R}^n$ if and only if there exists a matrix $J_f(a) \in \mathbb{R}^{1 \times n}$ such that
$$f(a+h) = f(a) + J_f(a)h + o(\|h\|)$$
as $h \rightarrow 0$.

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1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

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Table 4.10: Summary of the results of the regression analysis						
Dependent variable: $\ln(\text{GDP per capita})$						
Independent variable	(1)	(2)	(3)	(4)	(5)	(6)
Constant	1.000	1.000	1.000	1.000	1.000	1.000
Age	0.000	0.000	0.000	0.000	0.000	0.000
Gender	0.000	0.000	0.000	0.000	0.000	0.000
Married	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Income	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
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Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
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Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
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Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
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Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
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Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000
Unemployment	0.000	0.000	0.000	0.000	0.000	0.000
Government	0.000	0.000	0.000	0.000	0.000	0.000
Industry	0.000	0.000	0.000	0.000	0.000	0.000
Service	0.000	0.000	0.000	0.000	0.000	0.000
Trade	0.000	0.000	0.000	0.000	0.000	0.000
Health	0.000	0.000	0.000	0.000	0.000	0.000
Education	0.000	0.000	0.000	0.000	0.000	0.000

Faculty of Management

Topic 1: Introduction									
Introduction to the course and its objectives									
Topic	Sub-topic	Learning Objectives	Key Concepts	Key Definitions	Key Equations	Key Diagrams	Key Examples	Key Problems	Key References
1. Introduction	1.1 Course Overview	Understand the course structure and objectives.							
	1.2 Course Objectives	Understand the course objectives and the importance of the course.							
	1.3 Course Structure	Understand the course structure and the sequence of topics.							
	1.4 Course Materials	Understand the course materials and the resources available.							
	1.5 Course Assessment	Understand the course assessment and the grading system.							
2. Basic Concepts	2.1 Basic Concepts	Understand the basic concepts of the course.							
	2.2 Basic Definitions	Understand the basic definitions of the course.							
	2.3 Basic Equations	Understand the basic equations of the course.							
	2.4 Basic Diagrams	Understand the basic diagrams of the course.							
	2.5 Basic Examples	Understand the basic examples of the course.							
3. Advanced Concepts	3.1 Advanced Concepts	Understand the advanced concepts of the course.							
	3.2 Advanced Definitions	Understand the advanced definitions of the course.							
	3.3 Advanced Equations	Understand the advanced equations of the course.							
	3.4 Advanced Diagrams	Understand the advanced diagrams of the course.							
	3.5 Advanced Examples	Understand the advanced examples of the course.							

Faculty of Engineering				
Department of Mechanical Engineering				
Mechanical Engineering				
Course Name	Course Code	Course Credit	Course Description	Course Objectives
Engineering Mathematics I	MECH 101	3	Calculus, Differential Equations, and Vector Calculus.	1. Understand the fundamentals of calculus and differential equations. 2. Apply vector calculus to solve problems in mechanics and electromagnetism.
Engineering Mathematics II	MECH 102	3	Calculus, Differential Equations, and Vector Calculus.	1. Understand the fundamentals of calculus and differential equations. 2. Apply vector calculus to solve problems in mechanics and electromagnetism.
Engineering Mathematics III	MECH 103	3	Calculus, Differential Equations, and Vector Calculus.	1. Understand the fundamentals of calculus and differential equations. 2. Apply vector calculus to solve problems in mechanics and electromagnetism.
Engineering Mathematics IV	MECH 104	3	Calculus, Differential Equations, and Vector Calculus.	1. Understand the fundamentals of calculus and differential equations. 2. Apply vector calculus to solve problems in mechanics and electromagnetism.
Engineering Mathematics V	MECH 105	3	Calculus, Differential Equations, and Vector Calculus.	1. Understand the fundamentals of calculus and differential equations. 2. Apply vector calculus to solve problems in mechanics and electromagnetism.
Engineering Mathematics VI	MECH 106	3	Calculus, Differential Equations, and Vector Calculus.	1. Understand the fundamentals of calculus and differential equations. 2. Apply vector calculus to solve problems in mechanics and electromagnetism.
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Zhe Xu



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Zimbabwe Sean Sheehan, Michael Spilling, 2014-01-01 This book provides comprehensive information on the geography history wildlife governmental structure economy cultural diversity peoples religion and culture of Zimbabwe All books of the critically acclaimed Cultures of the World series ensure an immersive experience by offering vibrant photographs with descriptive nonfiction narratives and interactive activities such as creating an authentic traditional dish from an easy to follow recipe Copious maps and detailed timelines present the past and present of the country while exploration of the art and architecture help your readers to understand why diversity is the spice of Life

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Exclusive Prospecting Orders No. 1-260 Euen Ritchie Morrison, 1974

A Scientific Bibliography of the Waterberg, Makgabeng Plateau, Blouberg and Soutpansberg Rodney Moffet, 2025-06-16 The Scientific Bibliography of the Waterberg Makgabeng Plateau Blouberg and Soutpansberg follows two similar bibliographies of other mountain areas of South Africa This bibliography is particularly relevant as it covers many disciplines in two recently declared Biosphere Reserves by UNESCO namely Waterberg and Vemhe

Freshwater Challenges of South Africa and its Upper Vaal River Anja du Plessis, 2017-02-07 This book promotes better understanding and awareness of South Africa significant water problems by describing the country's and especially the Upper Vaal River's water resources It is a go to book for students professionals and regular citizens when information is

required regarding the country's and more specifically the Upper Vaal River's freshwater resources. It highlights the major problems and risks which need to be addressed and give a realistic and true representation of the current water affairs.

Goltepe Excavations Kutlu Aslihan Yener, 2021-12-31 This volume presents over fifteen years (1981-1996) of archaeometallurgy surveys and specifically the excavations of an Early Bronze Age miners village Goltepe and its associated tin mine Kestel. The results of the surface surveys, test pit operations, profile trenches and excavation finds demonstrate that processing of cassiterite-rich ore was the primary function of activities at Goltepe. The variety and density of tin-rich vitrified crucibles as well as ground powdered tin-rich ore from excavated contexts were only some of the several lines of evidence. Other finds indicated that the site was profoundly associated with metal production. Weighty evidence came in the numbers of multifaceted molds, ingots and tin-bronze artifacts. Furthermore, 50,000 ground stone tools for ore dressing and vitrified material grinding were estimated on the site surface while 5,000 came from excavated contexts. Early Bronze Age Goltepe and Kestel Mine represent the as yet unique example of the highland production model that is the industrial tier 1 of the extraction and processing of raw materials for the production of metal artifacts. This model entails the mining and smelting operations in the metalliferously rich ore deposits and forests usually located in the mountains; in this case the central Taurus Mountains in southern Turkey.

Patrice Motsepe Janet Smith, 2022-09-13 Business tycoon Patrice Motsepe is never shy to shake up the status quo. He has always followed his instincts to stay ahead of the curve. An icon of corporate South Africa, he is as much known for his leadership in the world of football as for his philanthropy. He was a top lawyer when he pursued his dream of being an entrepreneur, making a deal with Anglo American in the late 1990s that marked the beginning of a series of unique relationships which today define his African Rainbow Minerals empire. As the owner of Mamelodi Sundowns, he led it to becoming one of the most accomplished clubs in Africa. Then came the powerful seats of president at the Confederation of African Football and vice president of FIFA, football's global governing body in 2021. Yet questions linger about his political ambitions because of his close links to the ANC and particularly his brothers-in-law Cyril Ramaphosa and Jeff Radebe. In this unauthorised biography, best-selling author and journalist Janet Smith mines public archives, academic papers and international media to find what lies behind this hugely successful, intensely private man and what may lie ahead.

World-Class Mineral Deposits of Northeastern Transbaikalia, Siberia, Russia Bronislav Gongalsky, Nadezhda Krivolutskaya, 2019-02-07 This book describes for the first time the complexity of the Northeastern Transbaikalia province of Russia. This province is one of the largest Early Proterozoic metallogenic provinces on Earth. It comprises three extra-large deposits: Cu sandstones, Udokan Fe-Ti-V and Cu-PGE-Chiney and REE-Katugin. This book is a research study and includes geological, mineralogical and geochemical data obtained by the authors from 30 field trips in the region using XRF, ICP-MS, LA-ICP-MS, EPMA and the study of Sr-Nd-U-Pb isotopes in rocks and minerals. It demonstrates the complicated origin of Cu deposits comprising 50 Mt copper concentrated in sedimentary and magmatic rocks in this area.

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