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Nota di contenuto	-- Part I General Archaeometric Issues -- 1 Archaeological Researches: Dating Problems -- 2 Possibilities of Using the Results of AMS Dating when Studying Archeology of Food: Bronze Age of the Southern Urals -- 3 Background Value Analysis of Sr Isotope Data in Studying Mobility (Russian Experience) -- Part II Complex Studies of Archaeological Monuments -- 4 Phosphorus as a Predictor of Bronze Age Architecture in the Southern Trans-Urals -- 5 Horizontal Phosphates Distribution in Cultural Layers of Kamenny Brod Bronze Age Settlement in the Trans-Ural Steppes -- 6 Localization of the cities Mentioned by Claudius Ptolemy in the Middle Dniester Basin, etc.
Sommario/riassunto	<p>The volume of Springer Proceedings in Geoarchaeology and Archaeological Mineralogy contains selected papers presented at the 10th Geoarchaeology Conference, which took place during September 18–21, 2023, at the South Urals Federal Research Center, the Ural Branch of the Russian Academy of Sciences, Miass, Russia. The Proceedings unite studies in the fields of archaeometry, geoarchaeology, and ancient technologies, based on cases from northern Eurasia, and include archaeometallurgy, stone tools investigation, exploitation of geological resources in the past, bioarchaeology, residue analysis, pottery and lithics investigation, use of the GIS in archaeology. A study of non-organic materials, rocks, minerals, ores, metals, metallurgical slags is a special focus of the book. Many papers also use modern analytical methods of isotopic, chemical, and mineralogical analysis to study the composition and structure of ancient materials and the technological practices of past human populations of Modern Russia, Caucasus, and Serbia. The volume is intended for archaeologists, historians, museum staff, and geologists, as well as students, researchers from other disciplines, and the general public interested in the interdisciplinary research in the field of archaeology and archaeological materials, strategies and techniques of past quarrying, mining, metallurgy and lithic technologies at different chronological periods in Northern Eurasia.</p>