

Yener

The Domestication of Metals

The Rise of Complex Metal Industries in Anatolia

Over the decades, Anatolian metal artifacts have been the focus of extensive scientific analysis. Now fifteen years of field work, current surveys, excavations, and analytical programs regarding transformations in metallurgy in this highly metalliferous region have enabled Aslihan Yener in *Domestication of Metals* to focus for the first time on the organization of production within a broader social context. In so doing, the author introduces convincing evidence for a revision of existing models concerning the metal industry. The volume locates a core of technological innovation in the highland zones, where critical resources are in close proximity to the developing polities in the fertile, agricultural lowlands. The Early Bronze Age tin mine, Kestel, and the contemporary workshop and habitation site of nearby Göltepe, illustrate an industrial complex specializing in the production of tin metal. New metallurgical data explain the organization and management of a range of interactive technologies in prehistoric states in Anatolia from 8000-2000 B.C.

Over the decades, Anatolian metal artifacts have been the focus of extensive scientific analysis. Now fifteen years of field work, current surveys, excavations, and analytical programs regarding transformations in metallurgy in this highly metalliferous region have enabled Aslihan Yener in *Domestication of Metals* to focus for the first time on the organization of production within a broader social context. In so doing, the author introduces convincing evidence for a revision of existing models concerning the metal industry. The volume locates a core of technological innovation in the highland zones, where critical resources are in close proximity to the developing polities in the fertile, agricultural lowlands. The Early Bronze Age tin mine, Kestel, and the contemporary workshop and habitation site of nearby Göltepe, illustrate an industrial complex specializing in the production of tin metal. New metallurgical data explain the organization and management of a range of interactive technologies in prehistoric states in Anatolia from 8000-2000 B.C.

 fachmedien.de
WISSEN. EINFACH. FINDEN.

142,50 €

133,18 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9789004118645

Medium: Buch

ISBN: 978-90-04-11864-5

Verlag: Brill

Erscheinungstermin: 01.01.2000

Sprache(n): Englisch

Auflage: Erscheinungsjahr 2000

Serie: Culture and History of the Ancient Near East

Produktform: Gebunden

Gewicht: 499 g

Seiten: 228

Format (B x H): 160 x 239 mm

 fachmedien.de
WISSEN. EINFACH. FINDEN.

Kundenservice Fachmedien Otto Schmidt

Neumannstraße 10, 40235 Düsseldorf | kundenservice@fachmedien.de | 0800 000-1637 (Inland)

04.08.2024 | 14:18 Uhr

