

Department	TITLE	PUB DATE	AUTHOR	PUBLISHER	ISBN13	US\$
Materials & Metallurgical Engineering	HANDBOOK OF POROUS MATERIALS: SYNTHESIS, PROPERTIES, MODELING AND KEY APPLICATIONS (IN 4 VOLUMES)	2020	ROTHENBERG GADI	World Scientific	9789811223235	2370
Materials & Metallurgical Engineering	TUNDISH TECHNOLOGY FOR CLEAN STEEL PRODUCTION	2007	SAHAI YOGESHWAR	World Scientific	9789812790767	198
Materials & Metallurgical Engineering	POLYMER TRIBOLOGY	2009	SINHA SUJEET K ET	World Scientific	9781848162044	426
Materials & Metallurgical Engineering	MATERIALS DEGRADATION AND ITS CONTROL BY SURFACE ENGINEERING (3RD EDITION)	2011	BATCHELOR ANDRE	World Scientific	9781848165021	207
Materials & Metallurgical Engineering	TAILORING SURFACES: MODIFYING SURFACE COMPOSITION AND STRUCTURE FOR APPLICATIONS IN TRIBOLOGY, BIOLOGY AND CATALYSIS	2011	SPENCER NICHOLAS	World Scientific	9789814289436	374
Materials & Metallurgical Engineering	SURFACE DIAGNOSTICS IN TRIBOLOGY: FUNDAMENTAL PRINCIPLES AND APPLICATIONS	1993	CHUNG Y W ET AL	World Scientific	9789812794437	294

