

1. Record Nr.	UNINA9910683369003321
Titolo	On the Applications of EMG Sensors and Signals // edited by Ernest N. Kamavuako
Pubbl/distr/stampa	Basel : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2023
ISBN	3-0365-5990-6
Descrizione fisica	1 online resource (366 pages)
Disciplina	616.7407547
Soggetti	Electromyography Detectors - Industrial applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This reprint captures the latest advances in Electromyography (EMG) sensor development, EMG sensor applications, and EMG signal conditioning using theoretical and experimental approaches. This report is timely, as EMG sensors and signals have applications in many domains. This reprint provides a snapshot of several exciting EMG sensor and signal applications: swallowing, motion detection and prostheses control, muscle synergies, robotic exoskeleton, driver's behavior, signal conditioning, and muscle assessment.

2. Record Nr.	UNINA9910272338103321
Titolo	Wales
Pubbl/distr/stampa	Llangadog, : Keidrych Rhys, 1937-1960
Descrizione fisica	1 online resource
Soggetti	Physics Wales Periodicals
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Published: London, 1941-1959. Place of publication varies. Subtitle varies.