

1. Record Nr.	UNINA9911015962803321
Autore	Qian Kun
Titolo	Proceedings of the 11th Conference on Sound and Music Technology : Revised Selected Papers from CSMT 2024 / / edited by Kun Qian, Li Zhou, Qinglin Meng, Yongwei Gao
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9647-83-5
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (171 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1404
Altri autori (Persone)	ZhouLi MengQinglin GaoYongwei
Disciplina	621.382
Soggetti	Speech processing systems Signal processing Acoustical engineering Music - Mathematics Music theory Speech and Audio Processing Engineering Acoustics Mathematics in Music Theory of Music
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Meta-Learning for Domain Generalization in Anomalous Sound Detection -- 2. Online Joint Beat and Downbeat Tracking with Time Series Forecasting Model -- 3. Advancing Metadata-Convolutional Neural Networks with Multi-Supervised Contrastive Learning and Metadata Insights for Respiratory Sound Analysis -- 4. Automatic Performative Transcription of Guitar Music Based on Multimodal Network -- 5. A Framework for the Digital Representation and Rendering of Chinese Jianpu Notation for Constructing a Synthetic OMR Dataset -- 6. Accent Recognition with Auxiliary Task and Contrastive Learning -- 7. Effective Denoising in Music-Present Pubs with Efficient Channel Attention -- 7. Semi-Supervised Self-Learning Enhanced Music

Emotion Recognition.

Sommario/riassunto

This book presents selected papers at the 11th Conference on Sound and Music Technology (CSMT) held in October 2024, Wuhan, China. CSMT is a multidisciplinary conference focusing on audio processing and understanding with bias on music and acoustic signals. The primary aim of the book is to promote the collaboration between art society and technical society in China. In this book, the paper included covers a wide range topic from speech, signal processing, music understanding, machine learning, and signal processing for advanced medical diagnosis and treatment applications, which demonstrates the target of CSMT merging arts and science research together. Its content caters to scholars, researchers, engineers, artists, and education practitioners not only from academia but also industry, who are interested in audio/acoustics analysis signal processing, music, sound, and artificial intelligence (AI). .

2. Record Nr.

UNINA9910967591803321

Titolo

Marketing food to children and adolescents : a review of industry expenditures, activities, and self-regulation / / Nicoletta A. Wilks, editor

Pubbl/distr/stampa

New York, : Nova Science Publishers, c2009

ISBN

1-61470-216-0

Edizione

[1st ed.]

Descrizione fisica

1 online resource (120 p.)

Collana

Food and beverage consumption and health series

Altri autori (Persone)

WilksNicoletta A

Disciplina

664.0068/8

Soggetti

Food industry and trade - United States
Grocery trade - United States
Food industry and trade - Self-regulation - United States
Grocery trade - Self-regulation - United States
Advertising - Food - Costs
Food - Marketing - Costs
Target marketing - Research - United States
Advertising and children - Research - United States

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [85]-101) and index.
Nota di contenuto	Expenditures for marketing food to children and adeseents -- Food marketing activities directed to children and adolescents -- Assessment of food company health initiatives and recommendations.
Sommario/riassunto	Explores the concern about dramatic increase in childhood obesity in the United States which has prompted Congress to request that the Federal Trade Commission conduct a study of food and beverage marketing to children and adolescents. This book tells the story of food and beverage marketing.