

日米音響学会ジョイントミーティングにおける両学会の分野の対比表

ASJ TCs \ ASA TCs	Acoustical Oceanography	Animal Bioacoustics	Architectural Acoustics	Biomedical Acoustics	Engineering Acoustics	Musical Acoustics	Noise	Physical Acoustics	Psychological and Physiological Signal Processing in Acoustics	Speech Communication	Structural Acoustics and Vibration	Underwater Acoustics	Education in Acoustics (not formal ASA TC)
Architectural Acoustics (建築音響)	●		●										
Electroacoustics (電気音響)					●					●			
Speech (音声)										●			
Musical Acoustics (音楽音響)						●							
Noise and Vibration (騒音・振動)							●				●		
Psychological and Physiological Acoustics (聴覚)		●							●	●			
Ultrasonics, Acoustical Oceanography and Underwater Acoustics (超音波(水中音響含む))	●	●		●				●				●	
Acoustic Imaging (アコースティックイメージング)				●	●			●					
Education in Acoustics (音響教育)													●
Acoustic Barrier-Free (音バリアフリー)			●		●				●	●			
Thermoacoustics Technology (熱音響技術)								●					
Cartilage Conduction (軟骨伝導)				●				●	●				
Bioacoustics (生物音響)	●	●											
Sound Design (音のデザイン)			●			●	●		●	●	●		●
Outdoor Emergency Sound System (災害等非常時屋外拡声システムのあり方)			●				●		●	●			