

Mads GrÅ|sbÅ, ll Christensen

List of Publications by Year in descending order

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186
papers

2,578
citations

279487

23
h-index

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186
docs citations

186
times ranked

1622
citing authors

#	ARTICLE	IF	CITATIONS
1	Joint DOA and multi-pitch estimation based on subspace techniques. <i>Eurasip Journal on Advances in Signal Processing</i> , 2012, 2012, .	1.0	211
2	Theorems on Positive Data: On the Uniqueness of NMF. <i>Computational Intelligence and Neuroscience</i> , 2008, 2008, 1-9.	1.1	117
3	Multi-pitch estimation. <i>Signal Processing</i> , 2008, 88, 972-983.	2.1	107
4	Sparse Linear Prediction and Its Applications to Speech Processing. <i>IEEE Transactions on Audio Speech and Language Processing</i> , 2012, 20, 1644-1657.	3.8	103
5	Multi-Pitch Estimation. <i>Synthesis Lectures on Speech and Audio Processing</i> , 2009, 5, 1-160.	0.4	75
6	Joint High-Resolution Fundamental Frequency and Order Estimation. <i>IEEE Transactions on Audio Speech and Language Processing</i> , 2007, 15, 1635-1644.	3.8	71
7	Retrieving Sparse Patterns Using a Compressed Sensing Framework: Applications to Speech Coding Based on Sparse Linear Prediction. <i>IEEE Signal Processing Letters</i> , 2010, 17, 103-106.	2.1	56
8	Sound source localization and speech enhancement with sparse Bayesian learning beamforming. <i>Journal of the Acoustical Society of America</i> , 2018, 143, 3912-3921.	0.5	53
9	Fast fundamental frequency estimation: Making a statistically efficient estimator computationally efficient. <i>Signal Processing</i> , 2017, 135, 188-197.	2.1	48
10	Nonlinear Least Squares Methods for Joint DOA and Pitch Estimation. <i>IEEE Transactions on Audio Speech and Language Processing</i> , 2013, 21, 923-933.	3.8	45
11	Sinusoidal Order Estimation Using Angles between Subspaces. <i>Eurasip Journal on Advances in Signal Processing</i> , 2009, 2009, .	1.0	43
12	Optimal Filter Designs for Separating and Enhancing Periodic Signals. <i>IEEE Transactions on Signal Processing</i> , 2010, 58, 5969-5983.	3.2	42
13	Multi-pitch estimation exploiting block sparsity. <i>Signal Processing</i> , 2015, 109, 236-247.	2.1	42
14	Noise Reduction with Optimal Variable Span Linear Filters. <i>IEEE/ACM Transactions on Audio Speech and Language Processing</i> , 2016, 24, 631-644.	4.0	38
15	A Joint Approach for Single-Channel Speaker Identification and Speech Separation. <i>IEEE Transactions on Audio Speech and Language Processing</i> , 2012, 20, 2586-2601.	3.8	37
16	Quantitative Analysis of a Common Audio Similarity Measure. <i>IEEE Transactions on Audio Speech and Language Processing</i> , 2009, 17, 693-703.	3.8	36
17	On compressed sensing and its application to speech and audio signals. , 2009, , .		35
18	Enhancement of Single-Channel Periodic Signals in the Time-Domain. <i>IEEE Transactions on Audio Speech and Language Processing</i> , 2012, 20, 1948-1963.	3.8	34

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19	Artificial Neural Network Based Identification of Multi-Operating-Point Impedance Model. IEEE Transactions on Power Electronics, 2021, 36, 1231-1235.	5.4	33
20	A Framework for Speech Enhancement With Ad Hoc Microphone Arrays. IEEE/ACM Transactions on Audio Speech and Language Processing, 2016, 24, 1038-1051.	4.0	31
21	The single- and multichannel audio recordings database (SMARD). , 2014, , .		30
22	Default Bayesian Estimation of the Fundamental Frequency. IEEE Transactions on Audio Speech and Language Processing, 2013, 21, 598-610.	3.8	28
23	Robust Bayesian Pitch Tracking Based on the Harmonic Model. IEEE/ACM Transactions on Audio Speech and Language Processing, 2019, 27, 1737-1751.	4.0	28
24	Bayesian Model Comparison With the g-Prior. IEEE Transactions on Signal Processing, 2014, 62, 225-238.	3.2	26
25	On perceptual distortion minimization and nonlinear least-squares frequency estimation. IEEE Transactions on Audio Speech and Language Processing, 2006, 14, 99-109.	3.8	24
26	Model-Based Speech Enhancement for Intelligibility Improvement in Binaural Hearing Aids. IEEE/ACM Transactions on Audio Speech and Language Processing, 2019, 27, 99-113.	4.0	24
27	Sparse linear predictors for speech processing. , 0, , .		24
28	Instantaneous Fundamental Frequency Estimation With Optimal Segmentation for Nonstationary Voiced Speech. IEEE/ACM Transactions on Audio Speech and Language Processing, 2016, 24, 2354-2367.	4.0	23
29	A Fast Algorithm for Maximum-Likelihood Estimation of Harmonic Chirp Parameters. IEEE Transactions on Signal Processing, 2017, 65, 5137-5152.	3.2	23
30	New Results on Single-Channel Speech Separation Using Sinusoidal Modeling. IEEE Transactions on Audio Speech and Language Processing, 2011, 19, 1265-1277.	3.8	22
31	Improved prediction error filters for adaptive feedback cancellation in hearing aids. Signal Processing, 2013, 93, 3062-3075.	2.1	22
32	Privacy-Preserving Distributed Optimization via Subspace Perturbation: A General Framework. IEEE Transactions on Signal Processing, 2020, 68, 5983-5996.	3.2	22
33	Subjective and objective quality assessment of single-channel speech separation algorithms. , 2012, , .		21
34	Fast LCMV-Based Methods for Fundamental Frequency Estimation. IEEE Transactions on Signal Processing, 2013, 61, 3159-3172.	3.2	21
35	Joint fundamental frequency and order estimation using optimal filtering. Eurasip Journal on Advances in Signal Processing, 2011, 2011, .	1.0	20
36	Accurate Estimation of Low Fundamental Frequencies From Real-Valued Measurements. IEEE Transactions on Audio Speech and Language Processing, 2013, 21, 2042-2056.	3.8	20

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37	A new feedforward hybrid active control system for attenuating multi-frequency noise with bursty interference. <i>Mechanical Systems and Signal Processing</i> , 2020, 144, 106859.	4.4	20
38	Multi-Pitch Estimation Using Harmonic Music. , 2006, , .		19
39	A Robust and Computationally Efficient Subspace-Based Fundamental Frequency Estimator. <i>IEEE Transactions on Audio Speech and Language Processing</i> , 2010, 18, 487-497.	3.8	19
40	Signal-Adaptive and Perceptually Optimized Sound Zones With Variable Span Trade-Off Filters. <i>IEEE/ACM Transactions on Audio Speech and Language Processing</i> , 2020, 28, 2412-2426.	4.0	19
41	Multi-channel maximum likelihood pitch estimation. , 2012, , .		18
42	Fast Generation of Sound Zones Using Variable Span Trade-Off Filters in the DFT-Domain. <i>IEEE/ACM Transactions on Audio Speech and Language Processing</i> , 2021, 29, 363-378.	4.0	18
43	Parametric Modeling for Damped Sinusoids From Multiple Channels. <i>IEEE Transactions on Signal Processing</i> , 2013, 61, 3895-3907.	3.2	16
44	Fast algorithms for high-order sparse linear prediction with applications to speech processing. <i>Speech Communication</i> , 2016, 76, 143-156.	1.6	16
45	A Unified Approach to Generating Sound Zones Using Variable Span Linear Filters. , 2018, , .		16
46	Privacy-Preserving Distributed Processing: Metrics, Bounds and Algorithms. <i>IEEE Transactions on Information Forensics and Security</i> , 2021, 16, 2090-2103.	4.5	16
47	Efficient parametric coding of transients. <i>IEEE Transactions on Audio Speech and Language Processing</i> , 2006, 14, 1340-1351.	3.8	15
48	On Optimal Filter Designs for Fundamental Frequency Estimation. <i>IEEE Signal Processing Letters</i> , 2008, 15, 745-748.	2.1	15
49	Kalman filter for speech enhancement in cocktail party scenarios using a codebook-based approach. , 2016, , .		15
50	Dominant Distortion Classification for Pre-Processing of Vowels in Remote Biomedical Voice Analysis. , 0, , .		15
51	Robust subspace-based fundamental frequency estimation. <i>Proceedings of the IEEE International Conference on Acoustics, Speech, and Signal Processing</i> , 2008, , .	1.8	14
52	A tempo-insensitive distance measure for cover song identification based on chroma features. <i>Proceedings of the IEEE International Conference on Acoustics, Speech, and Signal Processing</i> , 2008, , .	1.8	14
53	Adaptive feedback cancellation in hearing aids using a sinusoidal near-end signal model. , 2010, , .		14
54	Enhancing sparsity in linear prediction of speech by iteratively reweighted 1-norm minimization. , 2010, , .		14

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55	Bayesian Interpolation and Parameter Estimation in a Dynamic Sinusoidal Model. IEEE Transactions on Audio Speech and Language Processing, 2011, 19, 1986-1998.	3.8	14
56	Stable 1-Norm Error Minimization Based Linear Predictors for Speech Modeling. IEEE/ACM Transactions on Audio Speech and Language Processing, 2014, 22, 912-922.	4.0	14
57	Joint estimation of short-term and long-term predictors in speech coders. , 2009, , .		13
58	Joint single-channel speech separation and speaker identification. , 2010, , .		13
59	On compressed sensing and the estimation of continuous parameters from noisy observations. , 2012, , .		13
60	Sound Zones As An Optimal Filtering Problem. , 2018, , .		13
61	Automatic quality control and enhancement for voice-based remote Parkinson's disease detection. Speech Communication, 2021, 127, 1-16.	1.6	13
62	Compressed domain packet loss concealment of sinusoidally coded speech. , 0, , .		12
63	Sinusoidal masks for single channel speech separation. , 2010, , .		12
64	Non-Causal Time-Domain Filters for Single-Channel Noise Reduction. IEEE Transactions on Audio Speech and Language Processing, 2012, 20, 1526-1541.	3.8	12
65	DOA estimation of audio sources in reverberant environments. , 2016, , .		12
66	Model-based distributed node clustering and multi-speaker speech presence probability estimation in wireless acoustic sensor networks. Journal of the Acoustical Society of America, 2020, 147, 4189-4201.	0.5	12
67	Generation of Personal Sound Zones With Physical Meaningful Constraints and Conjugate Gradient Method. IEEE/ACM Transactions on Audio Speech and Language Processing, 2021, 29, 823-837.	4.0	12
68	Improved single-channel speech separation using sinusoidal modeling. , 2010, , .		11
69	Single-channel noise reduction using unified joint diagonalization and optimal filtering. Eurasip Journal on Advances in Signal Processing, 2014, 2014, , .	1.0	11
70	Convex Optimisation-Based Privacy-Preserving Distributed Average Consensus in Wireless Sensor Networks. , 2020, , .		11
71	Bayesian model comparison and the BIC for regression models. , 2013, , .		10
72	Audio-Visual Classification of Sports Types. , 2015, , .		10

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73	Online Parametric NMF for Speech Enhancement. , 2018, , .		10
74	Robust Spectral Analysis of Multi-Channel Sinusoidal Signals in Impulsive Noise Environments. IEEE Transactions on Signal Processing, 2022, 70, 919-935.	3.2	10
75	A method for low-delay pitch tracking and smoothing. , 2012, , .		9
76	Enhancement and Noise Statistics Estimation for Non-Stationary Voiced Speech. IEEE/ACM Transactions on Audio Speech and Language Processing, 2016, 24, 645-658.	4.0	9
77	A Study on How Pre-whitening Influences Fundamental Frequency Estimation. , 2019, , .		9
78	Parametric Modeling for Two-Dimensional Harmonic Signals With Missing Harmonics. IEEE Access, 2019, 7, 48671-48688.	2.6	9
79	Experimental study of robust acoustic beamforming for speech acquisition in reverberant and noisy environments. Applied Acoustics, 2020, 170, 107531.	1.7	9
80	Structured non-negative matrix factorization with sparsity patterns. , 2008, , .		8
81	Cyclic pure greedy algorithms for recovering compressively sampled sparse signals. , 2011, , .		8
82	Joint Spatio-Temporal Filtering Methods for DOA and Fundamental Frequency Estimation. IEEE/ACM Transactions on Audio Speech and Language Processing, 2014, , 1-1.	4.0	8
83	On frequency domain models for TDOA estimation. , 2015, , .		8
84	Towards Perceptually Optimized Sound Zones: A Proof-of-concept Study. , 2019, , .		8
85	Maximizing the acoustic contrast with constrained reconstruction error under a generalized pressure matching framework in sound zone control. Journal of the Acoustical Society of America, 2022, 151, 2751-2759.	0.5	8
86	The Multi-Pitch Estimation Problem: some New Solutions. , 2007, , .		7
87	Cyclic matching pursuits with multiscale time-frequency dictionaries. , 2010, , .		7
88	New Results on Perceptual Distortion Minimization and Nonlinear Least-Squares Frequency Estimation. IEEE Transactions on Audio Speech and Language Processing, 2011, 19, 2239-2244.	3.8	7
89	Statistically efficient methods for pitch and DOA estimation. , 2013, , .		7
90	A discriminative approach for speaker selection in speaker de-identification systems. , 2015, , .		7

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91	Computationally Efficient and Noise Robust DOA and Pitch Estimation. IEEE/ACM Transactions on Audio Speech and Language Processing, 2016, 24, 1613-1625.	4.0	7
92	A Parametric Approach for Classification of Distortions in Pathological Voices. , 2018, , .		7
93	Estimation of Fundamental Frequencies in Stereophonic Music Mixtures. IEEE/ACM Transactions on Audio Speech and Language Processing, 2019, 27, 296-310.	4.0	7
94	Acoustic DOA estimation using space alternating sparse Bayesian learning. Eurasip Journal on Audio, Speech, and Music Processing, 2021, 2021, .	1.3	7
95	Privacy-Preserving Distributed Graph Filtering. , 2021, , .		7
96	Amplitude modulated sinusoidal signal decomposition for audio coding. IEEE Signal Processing Letters, 2006, 13, 389-392.	2.1	6
97	Variable Order Harmonic Sinusoidal Parameter Estimation for Speech and Audio Signals. , 2006, , .		6
98	Fundamental Frequency Estimation using the Shift-Invariance Property. Conference Record of the Asilomar Conference on Signals, Systems and Computers, 2007, , .	0.0	6
99	Variable Dimension Trellis-Coded Quantization of Sinusoidal Parameters. IEEE Signal Processing Letters, 2008, 15, 17-20.	2.1	6
100	Robust implementation of the MUSIC algorithm. , 2009, , .		6
101	An approximate Bayesian fundamental frequency estimator. , 2012, , .		6
102	Metrics for vector quantization-based parametric speech enhancement and separation. Journal of the Acoustical Society of America, 2013, 133, 3062-3071.	0.5	6
103	A Class of Optimal Rectangular Filtering Matrices for Single-Channel Signal Enhancement in the Time Domain. IEEE Transactions on Audio Speech and Language Processing, 2013, 21, 2595-2606.	3.8	6
104	Grid size selection for nonlinear least-squares optimisation in spectral estimation and array processing. , 2016, , .		6
105	Non-intrusive codebook-based intelligibility prediction. Speech Communication, 2018, 101, 85-93.	1.6	6
106	Estimation of Guitar String, Fret and Plucking Position Using Parametric Pitch Estimation. , 2019, , .		6
107	Adaptive Pre-whitening Based on Parametric NMF. , 2019, , .		6
108	Fast and statistically efficient fundamental frequency estimation. , 2016, , .		6

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109	Robust Parametric Audio Coding Using Multiple Description Coding. IEEE Signal Processing Letters, 2009, 16, 1083-1086.	2.1	5
110	A MAP criterion for detecting the number of speakers at frame level in model-based single-channel speech separation. , 2010, , .		5
111	Joint direction-of-arrival and order estimation in compressed sensing using angles between subspaces. , 2011, , .		5
112	A perceptually reweighted mixed-norm method for sparse approximation of audio signals. , 2011, , .		5
113	Preference learning with evolutionary Multivariate Adaptive Regression Spline model. , 2015, , .		5
114	A Supervised Approach to Global Signal-to-Noise Ratio Estimation for Whispered and Pathological Voices. , 2018, , .		5
115	Harmonic beamformers for speech enhancement and dereverberation in the time domain. Speech Communication, 2020, 116, 1-11.	1.6	5
116	Fast algorithms for fundamental frequency estimation in autoregressive noise. Signal Processing, 2021, 180, 107860.	2.1	5
117	A Novel NMF-HMM Speech Enhancement Algorithm Based on Poisson Mixture Model. , 2021, , .		5
118	Amplitude Modulated Sinusoidal Models for Audio Modeling and Coding. Lecture Notes in Computer Science, 2003, , 1334-1342.	1.0	5
119	Communication efficient privacy-preserving distributed optimization using adaptive differential quantization. Signal Processing, 2022, 194, 108456.	2.1	5
120	Frequency selective sinusoidal order estimation. Electronics Letters, 2007, 43, 1164.	0.5	4
121	Two stage DOA and fundamental frequency estimation based on subspace techniques. , 2012, , .		4
122	Binaural speech enhancement using a codebook based approach. , 2016, , .		4
123	Quality Control in Remote Speech Data Collection. IEEE Journal on Selected Topics in Signal Processing, 2019, 13, 236-243.	7.3	4
124	Sparse Modeling of The Early Part of Noisy Room Impulse Responses with Sparse Bayesian Learning. , 2022, , .		4
125	Multiband amplitude modulated sinusoidal audio modeling. , 0, , .		3
126	Open Loop Rate-Distortion Optimized Audio Coding. , 0, , .		3

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127	Linear AM Decomposition for Sinusoidal Audio Coding. , 0, , .		3
128	Sinusoidal Order Estimation using the Subspace Orthogonality and Shift-Invariance Properties. Conference Record of the Asilomar Conference on Signals, Systems and Computers, 2007, , .	0.0	3
129	An iterative subspace-based multi-pitch estimation algorithm. Signal Processing, 2011, 91, 150-154.	2.1	3
130	A brief overview of speech enhancement with linear filtering. Eurasip Journal on Advances in Signal Processing, 2014, 2014, .	1.0	3
131	Noise reduction in the time domain using joint diagonalization. , 2014, , .		3
132	Joint sparsity and frequency estimation for spectral compressive sensing. , 2014, , .		3
133	A fast algorithm for maximum likelihood-based fundamental frequency estimation. , 2015, , .		3
134	Physical Models For Fast Estimation Of Guitar String, Fret And Plucking Position. , 2019, , .		3
135	Indoor Sound Source Localization based on Sparse Bayesian Learning and Compressed Data. , 2019, , .		3
136	A Sparse Bayesian Learning Based RIR Reconstruction Method for Acoustic Toa And DOA Estimation. , 2019, , .		3
137	Spectral analysis of heart sounds associated with coronary artery disease. Physiological Measurement, 2021, 42, 105013.	1.2	3
138	Computationally Efficient Fixed-Filter ANC for Speech Based on Long-Term Prediction for Headphone Applications. , 2022, , .		3
139	A Bayesian Permutation Training Deep Representation Learning Method for Speech Enhancement with Variational Autoencoder. , 2022, , .		3
140	Multiple Description Trellis-Coded Quantization of Sinusoidal Parameters. IEEE Transactions on Signal Processing, 2008, 56, 5287-5291.	3.2	2
141	Re-estimation of linear predictive parameters in sparse linear prediction. , 2009, , .		2
142	An optimal spatio-temporal filter for extraction and enhancement of multi-channel periodic signals. , 2010, , .		2
143	On the estimation of low fundamental frequencies. , 2011, , .		2
144	Localizing near and far field acoustic sources with distributed microphone arrays. , 2014, , .		2

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145	Multi-pitch estimation of audio recordings using a codebook-based approach. , 2016, , .		2
146	A partitioned approach to signal separation with microphone ad hoc arrays. , 2016, , .		2
147	Automatic Analysis of Activities in Sports Arenas Using Thermal Cameras. , 2016, , .		2
148	Fast harmonic chirp summation. , 2017, , .		2
149	Quality Control of Voice Recordings in Remote Parkinsonâ€™s Disease Monitoring Using the Infinite Hidden Markov Model. , 2019, , .		2
150	Robust Fundamental Frequency Estimation in Coloured Noise. , 2020, , .		2
151	Enhancement of non-stationary speech using harmonic chirp filters. , 0, , .		2
152	A Coherence-based Clustering Method for Multichannel Speech Enhancement in Wireless Acoustic Sensor Networks. , 2021, , .		2
153	Privacy-Preserving Distributed Expectation Maximization for Gaussian Mixture Model Using Subspace Perturbation. , 2022, , .		2
154	Gammatone Filter Bank-Deep Neural Network-based Monaural speech enhancement for unseen conditions. Applied Acoustics, 2022, 194, 108784.	1.7	2
155	Low complexity rate-distortion optimized time-segmentation for audio coding. , 0, , .		1
156	Computationally Efficient Amplitude Modulated Sinusoidal Audio Coding Using Frequency-Domain Linear Prediction. , 0, , .		1
157	Waveform approximating residual audio coding with perceptual pre- and post-filtering. , 2008, , .		1
158	Optimal filters for extraction and separation of periodic sources. , 2009, , .		1
159	Multiple description spherical quantization of sinusoidal parameters with repetition coding of the amplitudes. , 2009, , .		1
160	Estimation of frame independent and enhancement components for speech communication over packet networks. , 2010, , .		1
161	A single snapshot optimal filtering method for fundamental frequency estimation. , 2011, , .		1
162	An LCMV filter for single-channel noise cancellation and reduction in the time domain. , 2013, , .		1

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163	An exact subspace method for fundamental frequency estimation. , 2013, , .		1
164	Non-linguistic vocal event detection using online random forest. , 2014, , .		1
165	Model selection and comparison for independents sinusoids. , 2014, , .		1
166	Fundamental frequency and model order estimation using spatial filtering. , 2014, , .		1
167	Computational analysis of a fast algorithm for high-order sparse linear prediction. , 2016, , .		1
168	Estimation of multiple pitches in stereophonic mixtures using a codebook-based approach. , 2017, , .		1
169	Estimation of Source Panning Parameters and Segmentation of Stereophonic Mixtures. , 2018, , .		1
170	Model-Based Voice Activity Detection in Wireless Acoustic Sensor Networks. , 2018, , .		1
171	Autoregressive Parameter Estimation with Dnn-Based Pre-Processing. , 2020, , .		1
172	Frequency-domain parameter estimations for binary masked signals. , 0, , .		1
173	Autoregressive Whitening Filter for Detection of Coronary Artery Disease Based on Phonocardiography. , 0, , .		1
174	A New Variable Step Size Algorithm Based Hybrid Active Noise Control System for Gaussian Noise with Impulsive Interference. , 2020, , .		1
175	Generation of Personal Sound Fields in Reverberant Environments Using Interframe Correlation. , 2022, , .		1
176	Multiple description quantization of sinusoidal parameters. Proceedings of the IEEE International Conference on Acoustics, Speech, and Signal Processing, 2008, , .	1.8	0
177	Error-correction of binary masks using hidden Markov models. , 2010, , .		0
178	A new metric for VQ-based speech enhancement and separation. , 2011, , .		0
179	New Entries to the SPL EDICS for Audio and Acoustic Signal Processing. IEEE Signal Processing Letters, 2012, 19, 918-921.	2.1	0
180	Spatio-temporal filtering methods for enhancement and separation of speech signals. , 2013, , .		0

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181	A joint audio-visual approach to audio localization. , 2015, , .		0
182	Pitch and TDOA-based localization of acoustic sources with distributed arrays. , 2015, , .		0
183	Revisiting the Linear Prediction Analysis-by-Synthesis Speech Coding Paradigm Using Real-Time Convex Optimization. , 2018, , .		0
184	Convex optimization-based Privacy-Preserving Distributed Least Squares via Subspace Perturbation. , 2021, , .		0
185	Performance Comparison of AR Codebook Training for Speech Processing. , 2020, , .		0
186	High-Resolution and Accurate RV Map Estimation by Sparse Bayesian Learning. IEEE Transactions on Vehicular Technology, 2022, 71, 9613-9624.	3.9	0