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Semicoherent method to search for continuous gravitational waves	2023	Physical Review D	108	12	122001		10.1103/PhysRevD.108.122001
Search for Gravitational waves Associated with Fast Radio Bursts Detected by CHIME/FRB during the LIGO-Virgo Observing Run O3a Virgo detector characterization and data quality: Results from the O3 run	2023	Astrophysical Journal Classical and Quantum Gravity	955 40	18	155		10.3847/1538-4357/acd770
Virgo detector characterization and data quality: Tools	2023	Classical and Quantum Gravity	40	18	185005		10.1088/1361-6382/acdf36
Open Data from the Third Observing Run of LIGO, Virgo, KAGRA, and GEO	2023	Astrophysical Journal, Supplement Series	267	2	29		10.3847/1538-4365/acdc9f
Frequency-Dependent Squeezed Vacuum Source for the Advanced Virgo Gravitational-Wave Detector	2023	Physical Review Letters	131	4	41403		10.1103/PhysRevLett.131.041403
Constraints on the Cosmic Expansion History from GWTC-3	2023	Astrophysical Journal	949	2	76		10.3847/1538-4357/ac74bb
The Advanced Virgo+ status	2023	Journal of Physics: Conference Series	2429	1	12039		10.1103/PhysRevX.13.011048
Advanced Virgo Plus: Future Perspectives	2023	Journal of Physics: Conference Series	2429	1	12040		10.1088/1742-6596/2429/1/012040
Model-based Cross-correlation Search for Gravitational Waves from the Low-mass X-Ray Binary Scorpius X-1 in LIGO 03 Data	2022	Astrophysical Journal Letters	941	2	L30		10.3847/2041-8213/aca1b0
The Virgo O3 run and the impact of the environment	2022	Classical and Quantum Gravity	39	23	235009		10.1088/1361-6382/ac776a
All-sky search for continuous gravitational waves from isolated neutron stars using Advanced LIGO and Advanced Virgo O3 data	2022	Physical Review D	106	10	102008		10.1103/PhysRevD.106.102008
Measurement of fundamental physical quantities in the framework of the Lab2Go project	2022	Nuovo Cimento della Societa Italiana di Fisica C	45	6	217		10.1393/ncc/i2022-22217-2
Search for gravitational waves from Scorpius X-1 with a hidden Markov model in O3 LIGO data	2022	Physical Review D	106	6	62002		10.1103/PhysRevD.106.062002
Search for continuous gravitational wave emission from the Milky Way center in O3 LIGO-Virgo data	2022	Physical Review D	106	4	42003		10.1103/PhysRevD.106.042003
Impact of signal clusters in wide-band searches for continuous gravitational waves	2022	Physical Review Letters	106	4	61803		10.1103/PhysRevD.106.042009
Searches for Gravitational Waves from Known Pulsars at Two Harmonics in the Second and Third LIGO-Virgo Observing Runs	2022	Astrophysical Journal	935	1	1		10.3847/1538-4357/ac6acf
All-sky, all-frequency directional search for persistent gravitational waves from Advanced LIGO's and Advanced Virgo's first three observing runs	2022	Physical Review D	105	12	122001		10.1103/PhysRevD.105.122001
Narrowband Searches for Continuous and Long-duration Transient Gravitational Waves from Known Pulsars in the LIGO-Virgo Third Observing Run	2022	Astrophysical Journal	932	2	133		10.3847/1538-4357/ac6ad0
First joint observation by the underground gravitational-wave detector KAGRA with GEO 600	2022	Progress of Theoretical and Experimental Physics	2022	6	063F01		10.1093/ptep/ptac073
All-sky search for gravitational wave emission from scalar boson clouds around spinning black holes in LIGO O3 data	2022	Physical Review D	105	10	102001		10.1103/PhysRevD.105.102001
Search of the early O3 LIGO data for continuous gravitational waves from the Cassiopeia A and Vela Jr. supernova remnants	2022	Physical Review D	105	8	82005		10.1103/PhysRevD.105.082005
Search for Gravitational Waves Associated with Gamma-Ray Bursts Detected by Fermi and Swift during the LIGO-Virgo Run O3b	2022	Astrophysical Journal	928	2	186		10.3847/1538-4357/ac532b
Constraints on dark photon dark matter using data from LIGO's and Virgo's third observing run Search for intermediate-mass black hole binaries in the third observing run of Advanced LIGO and Advanced Virgo	2022	Astronomy and Astronovsics	105 659	6	63030		10.1103/PhysRevD.105.063030
Calibration of advanced Virgo and reconstruction of the detector strain h(t) during the observing run Q3	2022	Classical and Quantum Gravity	39	/	45006		10.1088/1361-6382/ac3c8e
Search for continuous gravitational waves from 20 accreting millisecond x-ray pulsars in O3 LIGO data	2022	Physical Review D	105	2	22002		10.1103/PhysRevD.105.022002
HEPScape! The High Energy Physics Escape Room	2022	Proceedings of Science	414		370		-
Erratum: A Gravitational-wave Measurement of the Hubble Constant Following the Second Observing Run of Advanced LIGO and Virgo (Astrophysical Journal (2021) 909 (218) DOI: 10.3847/1538-4357/abdcb7)	2021	Astrophysical Journal	923	2	279		10.3847/1538-4357/ac4267
All-sky search for short gravitational-wave bursts in the third Advanced LIGO and Advanced Virgo run	2021	Physical Review D	104	12	122004		10.1103/PhysRevD.104.122004
Search for Lensing Signatures in the Gravitational-Wave Observations from the First Half of LIGO-Virgo's Third Observing Run	2021	Astrophysical Journal	923	1	14		10.3847/1538-4357/ac23db
Constraints from LIGO O3 Data on Gravitational-wave Emission Due to R-modes in the Glitching Pulsar PSR J0537-6910	2021	Astrophysical Journal	922	1	71		10.3847/1538-4357/ac0d52
Erratum: Search for gravitational waves from Scorpius X-1 in the second Advanced LIGO observing run with an improved hidden Markov model [Phys. Rev. D 100, 122002 (2019)]	2021	Physical Review D	104	10 /	A99 102001		10.1103/PhysRevD.104.109903
All-sky search for long-duration gravitational-wave bursts in the third Advanced LIGO and Advanced Virgo run Searches for continuous gravitational waves from young superpove remnants in the early third observing run of advanced LIGO and Virgo	2021	Astrophysical Journal	021	10	80		10.1103/PhysRevD.104.102001
All-sky search for continuous gravitational waves from isolated neutron stars in the early O3 LIGO data	2021	Physical Review D	104	8	A2		10.1103/PhysRevD.104.082004
Erratum: Searches for continuous gravitational waves from nine young supernova remnants (ApJ (2015) 813 (39) DOI: 10.1088/0004-637X/813/1/39)	2021	Astrophysical Journal	918	2	90		10.3847/1538-4357/ac1f2d
Erratum: Searches for continuous gravitational waves from 15 supernova remnants and fomalhaut b with advanced LIGO (ApJ (2019) 875 (122) DOI: 10.3847/1538-4357/ab113b)	2021	Astrophysical Journal	918	2	91		10.3847/1538-4357/ac1f2c
Search for anisotropic gravitational-wave backgrounds using data from Advanced LIGO and Advanced Virgo's first three observing runs	2021	Physical Review D	104	2	22005		10.1103/PhysRevD.104.022005
Upper limits on the isotropic gravitational-wave background from Advanced LIGO and Advanced Virgo's third observing run	2021	Physical Review D	104	2	22004		10.1103/PhysRevD.104.022004
Search for Gravitational Waves Associated with Gamma-Ray Bursts Detected by Fermi and Swift during the LIGO-Virgo Run O3a	2021	Astrophysical Journal	915	2	86		10.3847/1538-4357/abee15
Continuous gravitational-wave data analysis with general nurness computing on graphic processing units	2021	Astrophysical Journal Letters	915 -	1 /	_D		10.384//2041-8213/ac082e
Constraints on Cosmic Strings Using Data from the Third Advanced LIGO-Virgo Observing Run	2021	Physical Review Letters	100	/ 24	218 241102		10.0000/UNIVERSe/U/0218
Tests of general relativity with binary black holes from the second LIGO-Virgo gravitational-wave transient catalog	2021	Physical Review D	103	24 12	122002		10.1103/PhysRevD.103 122002
Diving below the Spin-down Limit: Constraints on Gravitational Waves from the Energetic Young Pulsar PSR J0537-6910	2021	- Astrophysical Journal Letters	913	2	L27		10.3847/2041-8213/abffcd
GWTC-2: Compact Binary Coalescences Observed by LIGO and Virgo during the First Half of the Third Observing Run	2021	Physical Review X	11	2	21053		10.1103/PhysRevX.11.021053
Population properties of compact objects from the second LIGO-Virgo gravitational-wave transient catalog	2021	Astrophysical Journal Letters	913	1	L7		10.3847/2041-8213/abe949
Probing new light gauge bosons with gravitational-wave interferometers using an adapted semicoherent method	2021	Physical Review D	103	10	103002		10.1103/PhysRevD.103.103002
Sidereal filtering: A novel robust method to search for continuous gravitational waves	2021	Physical Review D	103	6	63030		10.1103/PhysRevD.103.063030
All-sky search in early O3 LIGO data for continuous gravitational-wave signals from unknown neutron stars in binary systems	2021	Physical Review D	103	6	64017		10.1103/PhysRevD.103.064017
A Gravitational-wave Measurement of the Hubble Constant following the Second Observing Run of Advanced LIGO and Virgo	2021	Astrophysical Journal	909	2	218		10.3847/1538-4357/abdcb7
High-bandwidth beam balance for vacuum-weight experiment and Newtonian noise subtraction	2021	European Physical Journal Plus	136	3	100658		10.1140/epjp/s13360-021-01214-4
Prospects for observing and localizing gravitational-wave transients with Advanced LIGO. Advanced Virgo and KAGRA	2021	Living Reviews in Relativity	23	1	3		10.1007/s41114-020-00026-9
A Doppler-modulation based veto to discard false continuous gravitational-wave candidates	2020	Classical and Quantum Gravity	37	22	225007		10.1088/1361-6382/abac43
Gravitational-wave Constraints on the Equatorial Ellipticity of Millisecond Pulsars	2020	Astrophysical Journal Letters	902	1	L21		10.3847/2041-8213/abb655
Quantum Backaction on kg-Scale Mirrors: Observation of Radiation Pressure Noise in the Advanced Virgo Detector	2020	Physical Review Letters	125	13	131101		10.1103/PhysRevLett.125.131101
GW190521: A Binary Black Hole Merger with a Total Mass of 150 M	2020	Physical Review Letters	125	10	101102		10.1103/PhysRevLett.125.101102
Properties and Astrophysical Implications of the 150 M o Binary Black Hole Merger GW190521	2020	Astrophysical Journal Letters	900	1 /	L13		10.3847/2041-8213/aba493
Erratum: Searches for gravitational waves from known pulsars at two harmonics in 2015-2017 LIGO data (Astrophysical Journal (2019) 879 (10) DOI: 10.3847/1538-4357/ab20cb)	2020	Astrophysical Journal	899	2	170		10.3847/1538-4357/abaabb
GW190412: Observation of a binary-black-hole coalescence with asymmetric masses	2020	Physical Review D	102	4	43015		10.1103/PhysRevD.102.043015
GW190814: Gravitational Waves from the Coalescence of a 23 Solar Mass Black Hole with a 2.6 Solar Mass Compact Object	2020	Astrophysical Journal Letters	896	2	100		10.3847/2041-8213/ab960f
Directed search for continuous gravitational-wave signals from the Galactic Center in the Advanced LIGO second observing run	2020	Physical Beview D	101	8	82004		10.1103/PhysRevD 101.082004
Optically targeted search for gravitational waves emitted by core-collapse supernovae during the first and second observing runs of advanced LIGO and advanced Virgo	2020	Physical Review D	101	8	84002		10.1103/PhysRevD.101.084002
GW190425: Observation of a Compact Binary Coalescence with Total Mass ~ 3.4 M o	2020	Astrophysical Journal Letters	892	1	L3		10.3847/2041-8213/ab75f5
The advanced Virgo longitudinal control system for the O2 observing run	2020	Astroparticle Physics	116		102386		10.1016/j.astropartphys.2019.07.005
A guide to LIGO-Virgo detector noise and extraction of transient gravitational-wave signals	2020	Classical and Quantum Gravity	37	5	55002		10.1088/1361-6382/ab685e
Advanced Virgo Status	2020	Journal of Physics: Conference Series	1342	1	12010		10.1088/1742-6596/1342/1/012010
Model comparison from LIGO-Virgo data on GW170817's binary components and consequences for the merger remnant	2020	Classical and Quantum Gravity	37	4	45006		10.1088/1361-6382/ab5f7c
Search for gravitational waves from Scorpius X-1 in the second Advanced LIGO observing run with an improved hidden Markov model	2019	Physical Review D	123	12	122002		10.1103/PhysRevLett.123.231108
Search for Gravitational-wave Signals Associated with Gamma-Ray Bursts during the Second Observing Run of Advanced LIGO and Advanced Virgo	2019	Astrophysical Journal	886	1	75		10.3847/1538-4357/ab4b48
Tests of general relativity with the binary black hole signals from the LIGO-Virgo catalog GWTC-1	2019	Physical Review D	100	10	104036		10.1103/PhysRevD.100.104036
Direct constraints on the ultralight boson mass from searches of continuous gravitational waves	2019	Physical Review Letters	123	17	171101		10.1103/PhysRevLett.123.171101
Search for Subsolar Mass Ultracompact Binaries in Advanced LIGO's Second Observing Run	2019	Physical Review Letters	123	16	161102		10.1103/PhysRevLett.123.161102
Search for Eccentric Binary Black Hole Mergers with Advanced LIGO and Advanced Virgo during Their First and Second Observing Runs	2019	Astrophysical Journal	883	2	149		10.3847/1538-4357/ab3c2d
Search for intermediate mass black hole binaries in the first and second observing runs of the Advanced LIGO and Virgo network	2019	Physical Review D	100	6	64064		10.1103/PhysRevD.100.064064
A resampling algorithm to detect continuous gravitational-wave signals from neutron stars in binary systems	2019	Physical Review D	100	20	62005		10.1088/1361-6382/204367
Binary Black Hole Population Properties Inferred from the First and Second Observing Runs of Advanced LIGO and Advanced Virgo	2019	Astrophysical Journal Letters	882	2	L24		10.3847/2041-8213/ab3800
GWTC-1: A Gravitational-Wave Transient Catalog of Compact Binary Mergers Observed by LIGO and Virgo during the First and Second Observing Runs	2019	Physical Review X	9	3	31040		10.1103/PhysRevX.9.031040
Directional limits on persistent gravitational waves using data from Advanced LIGO's first two observing runs	2019	Physical Review D	100	6	62001		10.1103/PhysRevD.100.062001
Search for the isotropic stochastic background using data from Advanced LIGO's second observing run	2019	Physical Review D	100	6	61101		10.1103/PhysRevD.100.061101
Erratum: Searches for gravitational waves from known pulsars at two harmonics in 2015-2017 LIGO data (Astrophysical Journal (2019) 879 (10) DOI: 10.3847/1538-4357/ab20cb)	2019	Astrophysical Journal	882	1	73		10.3847/1538-4357/ab3231
All-sky search for short gravitational-wave bursts in the second Advanced LIGO and Advanced Virgo run	2019	Physical Review D	100	2	24017		10.1103/PhysRevD.100.024017
All-sky search for continuous gravitational waves from isolated neutron stars using Advanced LIGO O2 data	2019	Physical Review D	100	2	24004		10.1103/PhysRevD.100.024004
Tests of General Relativity with GW170817	2019	Physical Review Letters	0/9 122	 	11102		10.1103/PhysRevLett 123.011102
Narrow-band search for gravitational waves from known pulsars using the second LIGO observing run	2019	Physical Review D	99	12	122002		10.1103/PhysRevD.99.122002
All-sky search for long-duration gravitational-wave transients in the second Advanced LIGO observing run	2019	Physical Review D	99	10	104033		10.1103/PhysRevD.99.104033
First Measurement of the Hubble Constant from a Dark Standard Siren using the Dark Energy Survey Galaxies and the LIGO/Virgo Binary-Black-hole Merger GW170814	2019	Astrophysical Journal Letters	876	1	L7		10.3847/2041-8213/ab14f1
Low-latency Gravitational-wave Alerts for Multimessenger Astronomy during the Second Advanced LIGO and Virgo Observing Run	2019	Astrophysical Journal	875	2	161		10.3847/1538-4357/ab0e8f
Searches for Continuous Gravitational Waves from 15 Supernova Remnants and Fomalhaut b with Advanced LIGO	2019	Astrophysical Journal	875	2	122		10.3847/1538-4357/ab113b
Search for Transient Gravitational-wave Signals Associated with Magneter Burste during Advanced LICOIs Second Observing Burster	2019	Astrophysical Journal	875	2	160		10.3847/1538-4357/ab0f3d
Constraining the p-Mode-g-Mode Tidal Instability with GW170817	2019	Physical Review Letters	0/4 122	6	61104		10.1103/PhysRevLett 122 061104
A Fermi Gamma-Ray Burst Monitor Search for Electromagnetic Signals Coincident with Gravitational-wave Candidates in Advanced LIGO's First Observing Run	2019	Astrophysical Journal	871	1	90		10.3847/1538-4357/aaf726
A Standard Siren Measurement of the Hubble Constant from GW170817 without the Electromagnetic Counterpart	2019	Astrophysical Journal Letters	871	1	L13		10.3847/2041-8213/aaf96e
Search for Multimessenger Sources of Gravitational Waves and High-energy Neutrinos with Advanced LIGO during Its First Observing Run, ANTARES, and IceCube	2019	Astrophysical Journal	870	2	134		10.3847/1538-4357/aaf21d
A new data analysis framework for the search of continuous gravitational wave signals	2019	Classical and Quantum Gravity	36	1	15008		10.1088/1361-6382/aaefb5
Properties of the Binary Neutron Star Merger GW170817	2019	Physical Review X	9	1	11001		10.1103/PhysRevX.9.011001
New method to observe gravitational waves emitted by core collapse supernovae	2018	Physical Review D	98	12	122002		10.1103/PhysRevD.98.122002
Search for Subsolar-Mass Ultracompact Binaries in Advanced LIGO's First Observing Run	2018	Physical Review Letters	121	23	231103		10.1103/PhysRevLett.121.231103
GW170817: Measurements of Neutron Star Radii and Equation of State	2018	Physical Review Lettors	21	1	3 161101		10.1007/S41114-018-0012-9
Calibration of advanced Virgo and reconstruction of the gravitational wave signal h(t) during the observing run O2	2018 2018	Classical and Quantum Gravity	35	20	205004		10.1088/1361-6382/aadf1a
Status of advanced virgo	2018	EPJ Web of Conferences	182		2003		10.1051/epjconf/201818202003
Search for Tensor, Vector, and Scalar Polarizations in the Stochastic Gravitational-Wave Background	2018	Physical Review Letters	120	20	201102		10.1103/PhysRevLett.120.201102
Constraints on cosmic strings using data from the first Advanced LIGO observing run	2018	Physical Review D	97	10	102002		10.1103/PhysRevD.97.102002
Full band all-sky search for periodic gravitational waves in the O1 LIGO data	2018	Physical Review D	97	10	102003		10.1103/PhysRevD.97.102003
Identification and mitigation of narrow spectral artifacts that degrade searches for persistent gravitational waves in the first two observing runs of Advanced LIGO	2018	Physical Review D	97	8	82002		10.1103/PhysRevD.97.082002
GW170817: Implications for the Stochastic Gravitational-Wave Background from Compact Binary Coalescences	2018	Physical Review Letters	120	9	91101		10.1103/PhysRevLett.120.091101
All-sky search for long-duration gravitational wave transients in the first Advanced LIGO observing run	2018	Classical and Quantum Gravity	35	6	65010		10.1088/1361-6382/aaab76
First Search for Nontensorial Gravitational Waves from Known Pulsars	2018 2018	Physical Review Letters	35 120	0	31104		10.1103/PhysRevLett 120.031104
Advanced Virgo status	2018	14th Marcel Grossman Meeting On Recent Develop	ments in T	heoreti	cal and E 318	3 3191	10.1142/9789813226609 0406
Method to search for long duration gravitational wave transients from isolated neutron stars using the generalized frequency-Hough transform	2018	Physical Review D	98	10	102004	-	10.1103/PhysRevD.98.102004
Semicoherent analysis method to search for continuous gravitational waves emitted by ultralight boson clouds around spinning black holes	2018	Physical Review D	98	10	103017		10.1103/PhysRevD.98.103017
Phase decomposition of the template metric for continuous gravitational-wave searches	2018	Physical Review D	98	10	102003		10.1103/PhysRevD.98.102003
GW170608: Observation of a 19 Solar-mass Binary Black Hole Coalescence	2017	Astrophysical Journal Letters	851	2	L35		10.3847/2041-8213/aa9f0c
First low-frequency Einstein@Home all-sky search for continuous gravitational waves in Advanced LIGO data	2017	Physical Review D	96	12	122004		10.1103/PhysRevD.96.122004
First narrow-band search for continuous gravitational waves from known pulsars in advanced detector data	2017	Physical Review D	96	12	122006		10.1103/PhysRevD.96.122006
Erratum: First search for gravitational waves from known pulsars with advanced LIGO (Astrophysical Journal (2017) 839 (12) DOI: 10.3847/1538_4357/226776	2017	Astrophysical Journal Letters	851 851	1	71		10.3847/1538-4357/229222
Search for High-energy Neutrinos from Binary Neutron Star Merger GW170817 with ANTARES, IceCube, and the Pierre Auger Observatory	2017	Astrophysical Journal Letters	850	2	L35		10.3847/2041-8213/aa9aed
On the Progenitor of Binary Neutron Star Merger GW170817	2017	Astrophysical Journal Letters	850	2	L40		10.3847/2041-8213/aa93fc
Estimating the Contribution of Dynamical Ejecta in the Kilonova Associated with GW170817	2017	Astrophysical Journal Letters	850	2	L39		10.3847/2041-8213/aa9478
A gravitational-wave standard siren measurement of the Hubble constant	2017	Nature	551	7678	8	98	10.1038/nature24471
Gravitational Waves and Gamma-Rays from a Binary Neutron Star Merger: GW170817 and GRB 170817A	2017	Astrophysical Journal Letters	848	2	L13		10.3847/2041-8213/aa920c
Status of the Advanced Virgo gravitational wave detector	2017	International Journal of Modern Physics A	32	28-29	1744003		10.1142/S0217751X17440031
GW170814: A Three-Detector Observational Waves from a Binary Neutron Star Inspiral	2017	Physical Review Letters	119	16	161101		10.1103/PhysRevLett.119.161101

	2017 Astrophysical Journal	847 1 47		10.3847/1538-4357/aa86f0
	2017 Physical Review D	96 6 62002		10.1103/PhysRevD.96.062002
Search for high-energy neutrinos from gravitational wave event GW151226 and candidate LVT151012 with ANTARES and IceCube Search for intermediate mass black hole binaries in the first observing run of Advanced LIGO	2017 Physical Review D 2017 Physical Review D	96 2 22005 96 2 22001		10.1103/PhysRevD.96.022005 10.1103/PhysRevD.96.022001
Novel directed search strategy to detect continuous gravitational waves from neutron stars in low- and high-eccentricity binary systems	2017 Physical Review D	95 12		10.1103/PhysRevD.95.122001
Search for gravitational waves from Scorpius X-1 in the first Advanced LIGO observing run with a hidden Markov model An improved algorithm for narrow-band searches of continuous gravitational waves	2017 Physical Review D 2017 Classical and Quantum Gravity	95 12 34 13 135007		10.1103/PhysRevD.95.122003
Search for Gravitational Waves Associated with Gamma-Ray Bursts during the First Advanced LIGO Observing Run and Implications for the Origin of GRB 150906B	2017 Astrophysical Journal	841 2 89		10.3847/1538-4357/aa6c47
GW170104: Observation of a 50-Solar-Mass Binary Black Hole Coalescence at Redshift 0.2	2017 Physical Review Letters	118 22 221101		10.1103/PhysRevLett.118.221101
Effects of waveform model systematics on the interpretation of GW150914	2017 Physical Review D 2017 Classical and Quantum Gravity	35 8 82005 34 10 104002		10.1088/1361-6382/aa6854
First Search for Gravitational Waves from Known Pulsars with Advanced LIGO	2017 Astrophysical Journal	839 1 12		10.3847/1538-4357/aa677f
Observation of gravitational waves from a binary black hole merger Upper Limits on the Stochastic Gravitational-Wave Background from Advanced LIGO's First Observing Run	2017 Centennial of General Relativity: A Celebration 2017 Physical Review Letters	291 118 12 121101	311	10.1142/9789814699662_0011 10.1103/PhysRevLett.118.121101
Directional Limits on Persistent Gravitational Waves from Advanced LIGO's First Observing Run	2017 Physical Review Letters	118 12 121102		10.1103/PhysRevLett.118.121102
All-sky search for short gravitational-wave bursts in the first Advanced LIGO run	2017 Physical Review D	95 4 42003		10.1103/PhysRevD.95.042003
Multi-messenger observations of a binary neutron star merger The basic physics of the binary black hole merger GW150914	2017 Astrophysical Journal Letters 2017 Annalen der Physik	848 2 L12 529 1-2 1600209		10.3847/2041-8213/aa91c9 10.1002/andp.201600209
Hierarchical follow-up of subthreshold candidates of an all-sky Einstein@Home search for continuous gravitational waves on LIGO sixth science run data	2016 Physical Review D	94 12 122006		10.1103/PhysRevD.94.122006
The rate of binary black hole mergers inferred from advanced LIGO observations surrounding GW150914	2016 Astrophysical Journal Letters	833 1 L1		10.3847/2041-8205/833/1/L1
Results of the deepest all-sky survey for continuous gravitational waves on LIGO S6 data running on the Einstein@Home volunteer distributed computing project	2016 Physical Review D	94 10 102002		10.1103/PhysRevD.94.102002
First targeted search for gravitational-wave bursts from core-collapse supernovae in data of first-generation laser interferometer detectors	2016 Physical Review D	94 10 102001		10.1103/PhysRevD.94.102001
Directly comparing GW150914 with numerical solutions of Einstein's equations for binary black hole coalescence	2016 Physical Review D	94 6 64035		10.1103/PhysRevD.94.064035
Localization and broadband follow-up of the gravitational-wave transient GW150914	2016 Astrophysical Journal Letters	826 1 L13		10.3847/2041-8205/826/1/L13
SUPPLEMENT: "LOCALIZATION and BROADBAND FOLLOW-UP of the GRAVITATIONAL-WAVE TRANSIENT GW150914" (2016, ApJL, 826, L13)	2016 Astrophysical Journal, Supplement Series	225 1 8		10.3847/0067-0049/225/1/8
High-energy neutrino follow-up search of gravitational wave event GW150914 with ANTARES and IceCube	2016 Physical Review D	93 12 122010 93 12 122008		10.1103/PhysRevD.93.122010
GW151226: Observation of Gravitational Waves from a 22-Solar-Mass Binary Black Hole Coalescence	2016 Physical Review Letters	116 24 241103		10.1103/PhysRevLett.116.241103
Properties of the Binary Black Hole Merger GW150914	2016 Physical Review Letters	116 24 241102		10.1103/PhysRevLett.116.241102
GW150914: First results from the search for binary black hole coalescence with Advanced LIGO Observing gravitational-wave transient GW150914 with minimal assumptions	2016 Physical Review D 2016 Physical Review D	93 12 122003 93 12 122004		10.1103/PhysRevD.93.122003 10.1103/PhysRevD.93.122004
Characterization of transient noise in Advanced LIGO relevant to gravitational wave signal GW150914	2016 Classical and Quantum Gravity	33 13 134001		10.1088/0264-9381/33/13/134001
Tests of General Relativity with GW150914	2016 Physical Review Letters	116 22 221101 116 12 121102		10.1103/PhysRevLett.116.221101
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	2009 2009 IEEE International Frequency Control Symposium	JOINT WIL	i the 51682	87 760 763	10.1109/FREQ.2009.5168287
Cleaning the Virgo sampled data for the search of periodic sources of gravitational waves	2009 Classical and Quantum Gravity	26 26	20 20400 8 8500	2 q	10.1088/0264-9381/26/20/204002
An upper limit on the stochastic gravitational-wave background of cosmological origin	2009 Nature	460 72	58	990 994	10.1038/nature08278
Laser with an in-loop relative frequency stability of 1.0× 10-21 on a 100-ms time scale for gravitational-wave detection	2009 Physical Review A - Atomic, Molecular, and Optica	79	5 5382	4	10.1103/PhysRevA.79.053824
In-vacuum optical isolation changes by heating in a Faraday isolator	2008 Applied Optics	47	31	5853 5861	10.1364/ao.47.005853
Detection of high energy cosmic rays with the resonant gravitational wave detectors NAUTILUS and EXPLORER	2008 Astroparticle Physics	30	4	200 208	10.1016/j.astropartphys.2008.09.002
First joint gravitational wave search by the AURIGA-EXPLORER-NAUTILUS-Virgo Collaboration	2008 Classical and Quantum Gravity	25 25	20 20500 18 18401	2	10.1088/0264-9381/25/20/205007
Detection of periodic gravitational wave sources by Hough transform in the f versus f plane	2008 Classical and Quantum Gravity	25	18 1840 ⁻	5	10.1088/0264-9381/25/18/184015
Virgo status	2008 Classical and Quantum Gravity	25	18 18400	1	10.1088/0264-9381/25/18/184001
Noise studies during the first Virgo science run and after	2008 Classical and Quantum Gravity	25	18 18400	3	10.1088/0264-9381/25/18/184003
Lock acquisition of the Virgo gravitational wave detector	2008 Astroparticle Physics	30	1	29 38	10.1016/j.astropartphys.2008.06.005
The status of virgo	2008 Journal of Physics: Conference Series	110	6 6202	5	10.1088/1742-6596/110/6/062025
A cross-correlation method to search for gravitational waves bursts with AURIGA and virgo	2008 Classical and Quantum Gravity	25	11 11402	1	10.1088/0264-9381/25/11/114046
All-sky incoherent search for periodic signals with Explorer 2005 data	2008 Classical and Quantum Gravity	25	11 11402	8	10.1088/0264-9381/25/11/114028
EXPLORER and NAUTILUS gravitational wave detectors: A status report	2008 Classical and Quantum Gravity	25	11 11404	8	10.1088/0264-9381/25/11/114048
Status of Virgo	2008 Classical and Quantum Gravity	25	11 11404	5	10.1088/0264-9381/25/11/114045
The Virgo 3 km interferometer for gravitational wave detection	2008 Journal of Optics A: Pure and Applied Optics	10	6 6400	9	10.1088/1464-4258/10/6/064009
The Real-Time Distributed Control of the Virgo Interferometric Detector of Gravitational Waves	2008 IEEE Transactions on Nuclear Science	55	1	302 310	10.1109/TNS.2007.912887
VIRGO: A large interferometer for gravitational wave detection started its first scientific run	2008 IEEE Transactions on Nuclear Science	55 120 Pa	1 t 3 3200	7	10.1109/11\S.2007.913937
First coincidence search among periodic gravitational wave source candidates using virgo data	2008 11th Marcel Grossmann Meeting on Recent Developm	ents in Th	oretical ar	d I 2444 2447	10.1142/9789812834300_0430
Explorer and nautilus gravitational wave detectors - A status report	2008 11th Marcel Grossmann Meeting on Recent Developm	ents in Th	oretical ar	d I 2359 2364	10.1142/9789812834300_0410
Virgo data analysis for C6 and C7 engineering runs	2008 11th Marcel Grossmann Meeting on Recent Developm	ents in Th	eoretical ar	d I 844 869	10.1142/9789812834300_0040
Virgo commissioning progress	2008 11th Marcel Grossmann Meeting on Recent Developm	ents in Th	oretical ar	d I 2351 2355	10.1142/9789812834300_0408
Incoherent strategies for the network detection of periodic gravitational waves	2008 11th Marcel Grossmann Meeting on Recent Developm	ents in Th	eoretical ar	d 2438 2440	10.1142/9789812834300_0428
Search for gravitational waves associated with GRB 050915a using the Virgo detector	2008 Classical and Quantum Gravity	25	22 22500	1	10.1088/0264-9381/25/22/225001
Data acquisition system of the virgo gravitational waves interferometric detector	2007 2007 15th IEEE-NPSS Real-Time Conference, RT		43828	42	10.1109/RTC.2007.4382842
The real-time distributed control of the virgo interferometric detector of gravitational waves	2007 2007 15th IEEE-NPSS Real-Time Conference, RT		43828	01	10.1109/RTC.2007.4382801
Status of coalescing binaries search activities in Virgo	2007 Classical and Quantum Gravity	24	23	5767 5775	10.1088/0264-9381/24/23/003
Results of the IGEC-2 search for gravitational wave bursts during 2005	2007 Physical Review D - Particles, Fields, Gravitation a	76	10 10200	R401 0400	10.1103/PhysRevD.76.102001
Data quality studies for burst analysis of Virgo data acquired during Weekly Science Runs	2007 Classical and Quantum Gravity	24	19 S05	S415 S422	10.1088/0264-9381/24/19/S05
Gravitational waves by gamma-ray bursts and the Virgo detector: The case of GRB 050915a	2007 Classical and Quantum Gravity	24	19 S29	S671 S679	10.1088/0264-9381/24/19/S29
Analysis of noise lines in the Virgo C7 data	2007 Classical and Quantum Gravity	24	19 S07	S433 S443	10.1088/0264-9381/24/19/S07
Status of Virgo detector	2007 Classical and Quantum Gravity	24	19 S01	S381 S388	10.1088/0264-9381/24/19/S01
Improving the timing precision for inspiral signals found by interferometric gravitational wave detectors	2007 Classical and Quantum Gravity	24	19 S24	S617 S625	10.1088/0264-9381/24/19/S24
Measurement of the optical parameters of the Virgo interferometer Response of resonant gravitational wave detectors to damped sinusoid signals	2007 Classical and Quantum Crowity	46	6	3466 3484 6	10.1364/AO.46.003466
Methods of gravitational wave detection in the VIRGO Interferometer	2007 AIP Conference Proceedings	24 924	U	187 193	10.1063/1.2774858
All-sky search of EXPLORER data: Search for coincidences	2006 Classical and Quantum Gravity	23	19 S06	S687 S692	10.1088/0264-9381/23/19/S06
Status report on the EXPLORER and NAUTILUS detectors and the present science run	2006 Classical and Quantum Gravity	23	8	S57 S62	10.1088/0264-9381/23/8/S08
The 2003 run of the EXPLORER-NAUTILUS gravitational wave experiment	2006 Classical and Quantum Gravity	23	8	S169 S178	10.1088/0264-9381/23/8/S22
Validating delta-filters for resonant bar detectors of improved bandwidth foreseeing the future coincidence with interferometers	2006 Journal of Physics: Conference Series	32	1	192 197	10.1088/1742-6596/32/1/029
Explorer and nautilus: Present status	2006 The Tenth Marcel Grossmann Meeting: On Recent	3	10	1969 1978	10.1142/9789812704030_0249
The short FFT database and the peak map for the hierarchical search of periodic sources	2005 Classical and Quantum Gravity	22	18	S1235 S1264 S1197 S1210	10.1088/0264-9381/22/18/S39
An all-sky search of EXPLORER data	2005 Classical and Quantum Gravity	22	18	S1243 S1254	10.1088/0264-9381/22/18/S38
Evaluation of sensitivity and computing power for the Virgo hierarchical search for periodic sources	2005 Classical and Quantum Gravity	22	18	S1013 S1019	10.1088/0264-9381/22/18/S15
Cumulative analysis of the association between the data of the gravitational wave detectors NAUTILUS and EXPLORER and the gamma ray bursts detected by BATSE and BeppoSAX	2005 Physical Review D - Particles, Fields, Gravitation a	71	4 4200	42001 1-042001-6	10.1103/PhysRevD.71.042001
Seven years of data taking and analysis of data from the Explorer and Nautilus gravitational wave detectors	2004 Classical and Quantum Gravity	21 20	SPEC. ISS	S1585 S1594	10.1088/0264-9381/21/20/002
Searching for counterpart of γ-ray bursts with resonant gravitational wave detectors	2004 Classical and Quantum Gravity	21	5	S759 S764	10.1088/0264-9381/21/5/054
Comments on the 2001 run of the EXPLORER/NAUTILUS gravitational wave experiment	2003 Classical and Quantum Gravity	20	17	S785 S788	10.1088/0264-9381/20/17/321
Bayesian model comparison applied to the Explorer-Nautilus 2001 coincidence data	2003 Classical and Quantum Gravity	20	17	S769 S784	10.1088/0264-9381/20/17/320
Methods and results of the IGEC search for burst gravitational waves in the years 1997–2000	2003 Physical Review D - Particles, Fields, Gravitation a	68	2		10.1103/PhysRevD.68.022001
Increasing the bandwidth of resonant gravitational antennas: The case of explorer	2003 Physical Review Letters	91	11		10.1103/PhysRevLett.91.111101
Methods and results of the IGEC search for burst gravitational waves in the years 1997-2000	2003 Physical Review D	68	2 2200	1	10.1103/PhysRevD.68.022001
Analysis techniques for data from resonant-mass detectors	2002 Proceedings of SPIE - The International Society for	4856	01	177 188	10.1117/12.459022
Effect of cosmic rays on the resonant gravitational wave detector NAUTILUS at temperature T = 1.5 K	2002 Classical and Quantum Gravity 2002 Physics Letters, Section B: Nuclear, Elementary Pa	540 3-4	21	179 184	10.1088/0264-9381/19/21/310
Search for gravitational wave bursts by the network of resonant detectors	2002 Classical and Quantum Gravity	19	7	1367 1375	10.1088/0264-9381/19/7/320
The next science run of the gravitational wave detector NAUTILUS	2002 Classical and Quantum Gravity	19	7	1911 1917	10.1088/0264-9381/19/7/392
The EXPLORER gravitational wave antenna: Recent improvements and performances	2002 Classical and Quantum Gravity	19	7	1905 1910	10.1088/0264-9381/19/7/391
	2002 Classical and Quantum Gravity	19	7	1443 1448	10 1088/0264-9381/19/7/328
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