

# A systematic approach to generalisations of General Relativity and its implications

Physics Reports

796, 1-113

DOI: [10.1016/j.physrep.2018.11.006](https://doi.org/10.1016/j.physrep.2018.11.006)

Citation Report

#	ARTICLE	IF	CITATIONS
1	New Weyl-invariant vector-tensor theory for the cosmological constant. Journal of Cosmology and Astroparticle Physics, 2019, 2019, 004-004.	1.9	24
2	Polarization of gravitational waves in symmetric teleparallel theories of gravity and their modifications. Physical Review D, 2019, 100, .	1.6	60
3	Horndeski gravity in the swampland. Physical Review D, 2019, 99, .	1.6	16
4	Teleparallel theories of gravity: illuminating a fully invariant approach. Classical and Quantum Gravity, 2019, 36, 183001.	1.5	217
5	Dark energy beyond quintessence: constraints from the swampland. Journal of High Energy Physics, 2019, 2019, 1.	1.6	44
6	The Geometrical Trinity of Gravity. Universe, 2019, 5, 173.	0.9	261
7	A systematic procedure to build the beyond generalized Proca field theory. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2019, 798, 134958.	1.5	17
8	Spontaneous scalarization of charged black holes in the scalar-vector-tensor theory. Physical Review D, 2019, 100, .	1.6	16
9	Stability conditions in the generalized $SU_2$ Proca theory. Physical Review D, 2019, 100, .	1.6	13
10	Dark sector evolution in Horndeski models. Journal of Cosmology and Astroparticle Physics, 2019, 2019, 018-018.	1.9	12
11	Vierbein interactions with antisymmetric components. Journal of Physics Communications, 2019, 3, 075013.	0.5	3
12	An ostentatious model of cosmological scalar-tensor theory. Modern Physics Letters A, 2019, 34, 1950144.	0.5	1
13	Torsion/nonmetricity duality in $f(R)$ gravity. General Relativity and Gravitation, 2019, 51, 1.	0.7	33
14	Generalized no-hair theorems without horizons. Classical and Quantum Gravity, 2019, 36, 13LT01.	1.5	8
15	Horndeski theory and beyond: a review. Reports on Progress in Physics, 2019, 82, 086901.	8.1	340
16	The Spectrum of Teleparallel Gravity. Universe, 2019, 5, 80.	0.9	25
17	Scale Transformations in Metric-Affine Geometry. Universe, 2019, 5, 82.	0.9	47
18	Cosmic Structure Formation with Kinetic Field Theory. Annalen Der Physik, 2019, 531, 1800446.	0.9	21

#	ARTICLE	IF	CITATIONS
19	Noether charge and black hole entropy in teleparallel gravity. <i>Physical Review D</i> , 2019, 100, .	1.6	13
20	Exact Spherically Symmetric Solutions in Modified Teleparallel Gravity. <i>Symmetry</i> , 2019, 11, 1462.	1.1	30
21	Parity-violating gravity and GW170817 in non-Riemannian cosmology. <i>Journal of Cosmology and Astroparticle Physics</i> , 2019, 2019, 016-016.	1.9	35
22	New scalar compact objects in Ricci-based gravity theories. <i>Journal of Cosmology and Astroparticle Physics</i> , 2019, 2019, 044-044.	1.9	28
23	Modeling Dark Sector in Horndeski Gravity at First-Order Formalism. <i>Advances in High Energy Physics</i> , 2019, 2019, 1-8.	0.5	4
24	Rotating black hole with a probe string in Horndeski gravity. <i>European Physical Journal Plus</i> , 2020, 135, 1.	1.2	10
25	Stellar structure models in modified theories of gravity: Lessons and challenges. <i>Physics Reports</i> , 2020, 876, 1-75.	10.3	157
26	Mimetic Einstein-Cartan-Sciama-Kibble (ECSK) gravity. <i>Journal of High Energy Physics</i> , 2020, 2020, 1.	1.6	8
27	Dynamical analysis of cosmological models with non-Abelian gauge vector fields. <i>Physical Review D</i> , 2020, 102, .	1.6	16
28	Extremal Cosmological Black Holes in Horndeski Gravity and the Anti-Evaporation Regime. <i>Universe</i> , 2020, 6, 210.	0.9	0
29	Non-linear extension of non-metricity scalar for MOND. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2020, 811, 135970.	1.5	23
30	UV sensitive one-loop matter power spectrum in degenerate higher-order scalar-tensor theories. <i>Physical Review D</i> , 2020, 102, .	1.6	7
31	Generalized SU(2) Proca theory reconstructed and beyond. <i>Physical Review D</i> , 2020, 102, .	1.6	16
32	New graviton mass bound from binary pulsars. <i>Physical Review D</i> , 2020, 102, .	1.6	20
33	Topological mass generation and 2-forms. <i>Physical Review D</i> , 2020, 102, .	1.6	3
34	New class of Proca interactions. <i>Physical Review D</i> , 2020, 102, .	1.6	20
35	On the Kuzmin model in fractional Newtonian gravity. <i>European Physical Journal Plus</i> , 2020, 135, 1.	1.2	23
36	Probing cosmological fields with gravitational wave oscillations. <i>Journal of Cosmology and Astroparticle Physics</i> , 2020, 2020, 027-027.	1.9	17

#	ARTICLE	IF	CITATIONS
37	Bounds on the Horndeski gauge-gravity coupling. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 013-013.	1.9	8
38	Generalization of the 2-form interactions. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 019-019.	1.9	6
39	Unveiling the Galileon in a three-body system: scalar and gravitational wave production. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 012-012.	1.9	7
40	Cosmology in $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" \rangle \langle \text{mml:mi} \rangle f \langle \text{mml:mi} \rangle \langle \text{mml:mo stretchy="false" \rangle \langle \text{mml:mo} \rangle \langle \text{mml:mi} \rangle Q \langle \text{mml:mi} \rangle \langle \text{mml:mo stretchy="false" \rangle \langle \text{mml:mo} \rangle \langle \text{mml:math} \rangle$ geometr. Physical Review D, 2020, 101, .	1.6	223
41	From fundamental physics to tests with compact objects in metric-affine theories of gravity. International Journal of Modern Physics D, 2020, 29, 2041007.	0.9	6
42	Static spherically symmetric Einstein-Yang-Mills-dilaton black hole and its thermodynamics. Physical Review D, 2020, 101, .	1.6	12
43	Static topological black hole with a nonminimal derivative coupling and a nonlinear electromagnetic field of Born-Infeld type. Physical Review D, 2020, 101, .	1.6	1
44	On constrained analysis and diffeomorphism invariance of generalised Proca theories. General Relativity and Gravitation, 2020, 52, 1.	0.7	4
45	Complete theory of Maxwell and Proca fields. Physical Review D, 2020, 101, .	1.6	20
46	Geometrized quantum Galileons. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 031-031.	1.9	12
47	Unified Description of Dark Energy and Dark Matter within the Generalized Hybrid Metric-Palatini Theory of Gravity. Universe, 2020, 6, 78.	0.9	16
48	Conformally invariant proper time with general non-metricity. European Physical Journal C, 2020, 80, 1.	1.4	10
49	First-order formulation of teleparallel gravity and dual loop gravity. Classical and Quantum Gravity, 2020, 37, 085023.	1.5	5
50	Compact scalar field solutions in EiBI gravity. International Journal of Modern Physics D, 2020, 29, 2041011.	0.9	2
51	Hairy black holes in DHOST theories: exploring disformal transformation as a solution generating method. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 023-023.	1.9	45
52	One-loop renormalization in Galileon effective field theory. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 014-014.	1.9	12
53	$\langle \text{tt} \rangle_{\text{hi\_class}} \langle \text{tt} \rangle$ background evolution, initial conditions and approximation schemes. Journal of Cosmology and Astroparticle Physics, 2020, 2020, 008-008.	1.9	34
54	Generalized Proca & its constraint algebra. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2020, 802, 135244.	1.5	14

#	ARTICLE	IF	CITATIONS
55	Quantum Cosmology of Fab Four John Theory with Conformable Fractional Derivative. Universe, 2020, 6, 50.	0.9	11
56	Black hole solutions in gravity with nonminimal derivative coupling and nonlinear material fields. International Journal of Modern Physics D, 2020, 29, 2050025.	0.9	1
57	Maxwell-Proca theory: Definition and construction. Physical Review D, 2020, 101, .	1.6	19
58	On black hole temperature in Horndeski gravity. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2021, 812, 136002.	1.5	21
59	Quantum stability of generalized Proca theories. Classical and Quantum Gravity, 2021, 38, 065001.	1.5	9
60	Model independent analysis of supernova data, dark energy, trans-Planckian censorship and the swampland. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2021, 812, 135990.	1.5	5
61	Coupled multi-Proca vector dark energy. Physics of the Dark Universe, 2021, 31, 100759.	1.8	10
62	Novel Probes Project: Tests of gravity on astrophysical scales. Reviews of Modern Physics, 2021, 93, .	16.4	47
63	Generalised Proca theories in teleparallel gravity. European Physical Journal Plus, 2021, 136, 1.	1.2	9
64	Static spherically symmetric black hole's solution in Einstein's Maxwell's Yang's Mills-dilaton theory. International Journal of Modern Physics A, 2021, 36, 2150034.	0.5	5
65	Comparison between Three Paradigms of General Relativity. Physical Sciences Forum, 2021, 2, 48.	0.3	0
66	General teleparallel modifications of Schwarzschild geometry. International Journal of Geometric Methods in Modern Physics, 2021, 18, 2140001.	0.8	10
67	Sound Speed Resonance of the Stochastic Gravitational-Wave Background. Physical Review Letters, 2021, 126, 071303.	2.9	22
68	Proca in the sky. Journal of Cosmology and Astroparticle Physics, 2021, 2021, 032.	1.9	25
69	Spin precession as a new window into disformal scalar fields. Journal of Cosmology and Astroparticle Physics, 2021, 2021, 001.	1.9	7
70	Axiomatic derivation of coincident general relativity and its premetric extension. Physical Review D, 2021, 103, .	1.6	15
71	Overcharging a Reissner-Nordström Taub-NUT regular black hole. Science China: Physics, Mechanics and Astronomy, 2021, 64, 1.	2.0	15
72	An expansion of well tempered gravity. Journal of Cosmology and Astroparticle Physics, 2021, 2021, 074.	1.9	5

#	ARTICLE	IF	CITATIONS
73	Black holes in the quadratic-order extended vector-tensor theories. Classical and Quantum Gravity, 2021, 38, 105011.	1.5	2
74	Non-perturbative quantum Galileon in the exact renormalization group. Journal of Cosmology and Astroparticle Physics, 2021, 2021, 038.	1.9	2
75	Double shadows of reflection-asymmetric wormholes supported by positive energy thin-shells. Journal of Cosmology and Astroparticle Physics, 2021, 2021, 066.	1.9	22
76	Quadratic and cubic spherically symmetric black holes in the modified teleparallel equivalent of general relativity: energy and thermodynamics. Classical and Quantum Gravity, 2021, 38, 125004.	1.5	2
77	Gravitational wave propagation in $f(R)$ models: New parametrizations and observational constraints. Physical Review D, 2021, 103, .	1.6	19
78	Comparison of different approaches to the quasi-static approximation in Horndeski models. Journal of Cosmology and Astroparticle Physics, 2021, 2021, 017.	1.9	14
79	The dimensional reduction of linearized spin-2 theories invariant under transverse diffeomorphisms. European Physical Journal C, 2021, 81, 1.	1.4	2
80	Parameterized nonrelativistic limit of stellar structure equations in Ricci-based gravity theories. Physical Review D, 2021, 104, .	1.6	16
81	Modified gravity: A unified approach. Physical Review D, 2021, 104, .	1.6	26
82	A new gauge-invariant double copy for heavy-mass effective theory. Journal of High Energy Physics, 2021, 2021, 1.	1.6	45
83	Positive energy warp drive from hidden geometric structures. Classical and Quantum Gravity, 2021, 38, 155020.	1.5	11
84	Dynamical aspects of asymmetric Eddington gravity with scalar fields. Physical Review D, 2021, 104, .	1.6	1
85	Ricci-Determinant gravity: Dynamical aspects and astrophysical implications. Physical Review D, 2021, 104, .	1.6	3
86	AdS/BCFT correspondence and BTZ black hole thermodynamics within Horndeski gravity. Physical Review D, 2021, 104, .	1.6	6
87	Spacetime symmetries and the qubit Bloch ball: A physical derivation of finite-dimensional quantum theory and the number of spatial dimensions. Physical Review A, 2021, 104, .	1.0	0
88	Pregeometry and euclidean quantum gravity. Nuclear Physics B, 2021, 971, 115526.	0.9	8
89	On the viability of the evolution of the universe with Geometric Inflation. Physics of the Dark Universe, 2021, 34, 100887.	1.8	8
90	The coupling of matter and spacetime geometry. Classical and Quantum Gravity, 2020, 37, 195013.	1.5	42

#	ARTICLE	IF	CITATIONS
91	Anisotropic deformations in a class of projectively-invariant metric-affine theories of gravity. <i>Classical and Quantum Gravity</i> , 2020, 37, 225013.	1.5	13
92	Junction conditions in Palatini $f(R)$ gravity. <i>Classical and Quantum Gravity</i> , 2020, 37, 215002.	1.5	47
93	Multi-field inflation in high-slope potentials. <i>Journal of Cosmology and Astroparticle Physics</i> , 2020, 2020, 022-022.	1.9	21
94	Horndeski under the quantum loupe. <i>Journal of Cosmology and Astroparticle Physics</i> , 2020, 2020, 010-010.	1.9	15
95	Proca-stinated cosmology. Part I. A N-body code for the vector Galileon. <i>Journal of Cosmology and Astroparticle Physics</i> , 2020, 2020, 055-055.	1.9	3
96	The cosmological principle in theories with torsion: the case of Einstein-Cartan-Dirac-Maxwell gravity. <i>Journal of Cosmology and Astroparticle Physics</i> , 2020, 2020, 057-057.	1.9	6
97	Eternal inflation, entropy bounds and the swampland. <i>European Physical Journal C</i> , 2020, 80, 864.	1.4	22
98	Formation and evolution of binary neutron stars: mergers and their host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 509, 1557-1586.	1.6	17
99	Horndeski stars. <i>Journal of Cosmology and Astroparticle Physics</i> , 2021, 2021, 022.	1.9	9
100	Disformal map and Petrov classification in modified gravity. <i>Journal of Cosmology and Astroparticle Physics</i> , 2021, 2021, 067.	1.9	5
101	Singularity-Free and Cosmologically Viable Born-Infeld Gravity with Scalar Matter. <i>Symmetry</i> , 2021, 13, 2108.	1.1	4
102	Cosmology from pregeometry. <i>Physical Review D</i> , 2021, 104, .	1.6	5
104	Teleparallel Gravity: Foundations and Cosmology. , 2021, , 191-242.		14
106	Quantum stability of a new Proca theory. <i>Physical Review D</i> , 2022, 105, .	1.6	6
108	Torsion in String-Inspired Cosmologies and the Universe Dark Sector. <i>Universe</i> , 2021, 7, 480.	0.9	11
109	LHC constraints on hidden gravitons. <i>Journal of High Energy Physics</i> , 2022, 2022, 1.	1.6	1
110	Isotropization of locally rotationally symmetric Bianchi-I universe in $f(Q)$ -gravity. <i>European Physical Journal C</i> , 2022, 82, 1.	1.4	39
111	Black holes in $f(Q)$ -gravity. <i>Physical Review D</i> , 2022, 105, .	1.6	71

#	ARTICLE	IF	CITATIONS
112	Constant-roll Inflation in the Generalized SU(2) Proca Theory. <i>Annalen Der Physik</i> , 2022, 534, .	0.9	13
113	Static and spherically symmetric solutions in $f(Q)$ gravity. <i>Physical Review D</i> , 2022, 105, .	1.6	32
114	Ghost of vector fields in compact stars. <i>Physical Review D</i> , 2022, 105, .	1.6	22
115	Inflation in a scalar-vector-tensor theory. <i>General Relativity and Gravitation</i> , 2022, 54, 1.	0.7	2
116	Revisiting cosmologies in teleparallelism. <i>Classical and Quantum Gravity</i> , 2022, 39, 025013.	1.5	40
117	Hamiltonian formulation of an effective modified gravity with nondynamical background fields. <i>Physical Review D</i> , 2021, 104, .	1.6	18
118	Multi-fluid cosmology in Einstein gravity: analytical solutions. <i>General Relativity and Gravitation</i> , 2021, 53, 1.	0.7	6
119	Cosmology of Extended Proca-Nuevo. <i>Journal of Cosmology and Astroparticle Physics</i> , 2022, 2022, 053.	1.9	7
121	First-order thermodynamics of scalar-tensor cosmology. <i>Journal of Cosmology and Astroparticle Physics</i> , 2022, 2022, 053.	1.9	13
122	Effect of screening mechanisms on black hole binary inspiral waveforms. <i>Physical Review D</i> , 2022, 105, .	1.6	4
123	Anisotropic scalar field dark energy with a disformally coupled Yang-Mills field. <i>International Journal of Modern Physics D</i> , 2022, 31, .	0.9	4
124	Nonmetricity theories and aspects of gauge symmetry. <i>Physical Review D</i> , 2022, 105, .	1.6	11
125	Decoupling-limit consistency of the generalized SU(2) Proca theory. <i>Physical Review D</i> , 2022, 105, .	1.6	5
126	Some recent results on Ricci-based gravity theories. <i>International Journal of Modern Physics D</i> , 2022, 31, .	0.9	7
127	Pregeometry and spontaneous time-space asymmetry. <i>Journal of High Energy Physics</i> , 2022, 2022, .	1.6	4
128	First-order thermodynamics of Horndeski gravity. <i>Physical Review D</i> , 2022, 105, .	1.6	15
129	Towards a unified interpretation of the early Universe in $R^2$ -corrected dark energy model of $f(R)$ gravity. <i>Chinese Physics C</i> , 0, , .	1.5	3
130	Towards the extended SU(2) Proca theory. <i>Physical Review D</i> , 2022, 105, .	1.6	3



#	ARTICLE	IF	CITATIONS
131	Coupling metric-affine gravity to a Higgs-like scalar field. <i>Physical Review D</i> , 2022, 106, .	1.6	17
132	Study of generalized Lemaître-Tolman-Bondi spacetime in Palatini $f(R)$ gravity. <i>European Physical Journal C</i> , 2022, 82, .	1.4	4
133	Cosmology in the presence of diffeomorphism-violating, nondynamical background fields. <i>Physical Review D</i> , 2022, 106, .	1.6	7
134	Instability of hairy black holes in regularized 4-dimensional Einstein-Gauss-Bonnet gravity. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2022, 833, 137329.	1.5	5
135	Peculiar thermal states in the first-order thermodynamics of gravity. <i>Physical Review D</i> , 2022, 106, .	1.6	8
136	ADM formulation and Hamiltonian analysis of $f(Q)$ gravity. <i>Physical Review D</i> , 2022, 106, .	1.6	14
137	FLRW solutions in $f(Q)$ gravity. <i>Physical Review D</i> , 2022, 106, .	1.6	14
138	Linear stability of black holes with static scalar hair in full Horndeski theories: Generic instabilities and surviving models. <i>Physical Review D</i> , 2022, 106, .	1.6	14
139	Modified-gravity theories with nondynamical background fields. <i>Physical Review D</i> , 2022, 106, .	1.6	10
140	Dark Energy from Virtual Gravitons ( $\Lambda$ CDM Model vs. $f(Q)$ CDM Model). <i>Universe</i> , 2022, 8, 464.	0.9	0
141	A note on higher rank descriptions of massless and massive spin-1 particles. <i>Annals of Physics</i> , 2022, 446, 169127.	1.0	1
142	Stability of neutron stars in Horndeski theories with Gauss-Bonnet couplings. <i>Physical Review D</i> , 2022, 106, .	1.6	6
143	Braneworlds in Horndeski gravity. <i>European Physical Journal Plus</i> , 2022, 137, .	1.2	4
144	Current and future constraints on cosmology and modified gravitational wave friction from binary black holes. <i>Journal of Cosmology and Astroparticle Physics</i> , 2022, 2022, 012.	1.9	17
145	Shear viscosity from black holes in generalized scalar-tensor theories in arbitrary dimensions. <i>Physical Review D</i> , 2022, 106, .	1.6	7
146	Dipolar dark matter simulations on galaxy scales with the <code>ramses</code> code. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 517, 498-506.	1.6	2
147	Anisotropic Strange Star Model Beyond Standard Maximum Mass Limit by Gravitational Decoupling in $f(Q)$ Gravity. <i>Fortschritte Der Physik</i> , 2022, 70, .	1.5	26
148	Wald's entropy in Coincident General Relativity. <i>Classical and Quantum Gravity</i> , 2022, 39, 235002.	1.5	1

#	ARTICLE	IF	CITATIONS
149	Teleparallel gravity: from theory to cosmology. Reports on Progress in Physics, 2023, 86, 026901.	8.1	109
150	Gravity from the determinant of the energy-momentum: Astrophysical implications. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2023, 836, 137626.	1.5	0
151	Nonminimal non-Abelian quantum vector fields in curved spacetime. Physical Review D, 2022, 106, .	1.6	1
152	Positivity bounds in vector theories. Journal of High Energy Physics, 2022, 2022, .	1.6	6
153	Self-similar cosmological solutions in symmetric teleparallel theory: Friedmann-Lemaître-Robertson-Walker spacetimes. Physical Review D, 2022, 106, .	1.6	11
154	Addressing Cosmological Tensions by Non-Local Gravity. Universe, 2023, 9, 27.	0.9	4
155	Modified Gravity Approaches to the Cosmological Constant Problem. Universe, 2023, 9, 63.	0.9	2
156	Maxwell extension of $f(R)$ gravity. European Physical Journal C, 2023, 83, .	1.4	3
157	Gravitational waves in Einstein–Cartan theory: On the effects of dark matter spin tensor. Physics of the Dark Universe, 2023, 40, 101197.	1.8	3
158	Symmetry restoration in the vicinity of neutron stars with a nonminimal coupling. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2023, 840, 137869.	1.5	1
159	Cosmological stability in $f(R)$ gravity. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2023, 838, 137751.	1.5	3
160	Cosmology in theories with spontaneous scalarization of neutron stars. Physical Review D, 2023, 107, .	1.6	3
161	Transit string dark energy models in $f(Q)$ gravity. International Journal of Geometric Methods in Modern Physics, 2023, 20, .	0.8	6
162	A New Parametrization of Hubble Parameter in $f(Q)$ Gravity. Fortschritte Der Physik, 2023, 71, .	1.5	22
163	Constraints on Dark Energy from the CSST Galaxy Clusters. Research in Astronomy and Astrophysics, 2023, 23, 045011.	0.7	1
164	Kantowski–Sachs cosmology in scalar-torsion theory. European Physical Journal C, 2023, 83, .	1.4	1
165	Odd-parity perturbations in the most general scalar–vector–tensor theory. Classical and Quantum Gravity, 2023, 40, 085017.	1.5	1
166	A class of static spherically symmetric solutions in $f(Q)$ -gravity. European Physical Journal C, 2023, 83, .	1.4	13

#	ARTICLE	IF	CITATIONS
167	Anisotropic charged stellar models with modified Van der Waals EoS in $f(Q)$ gravity. European Physical Journal C, 2023, 83, .	1.4	17
168	Particle-like solutions in the generalized SU(2) Proca theory. Journal of Cosmology and Astroparticle Physics, 2023, 2023, 032.	1.9	3
169	Homogeneous and isotropic cosmology in general teleparallel gravity. European Physical Journal C, 2023, 83, .	1.4	11