XCiteTips examples [using refs: 1-3]

To test, hover with your mouse pointer over the brackets:

- Test 1: [1], [2], [3], [4]
- Test 2: [5–7]
- Test 3: [2, 3, 7, post]
- Test 4: [pre 8–10, post]
- Test 5: [pre 11, 12]

Some further tests:

Citation [13–15] in title

Inside the figure, [1] A. Einstein, The Foundation of the General Theory of Relativity, Annalen Phys. 49 (1916) 769–822

Figure 1: Inside the caption: [1] A. Einstein, The Foundation of the General Theory of Relativity, Annalen Phys. 49 (1916) 769–822, [2–4]

References

- [1] A. Einstein, The Foundation of the General Theory of Relativity, Annalen Phys. 49 (1916) 769–822.
- [2] C. W. Misner, K. S. Thorne and J. A. Wheeler, *Gravitation*. W. H. Freeman, San Francisco, 1973.
- [3] E. P. Wigner, On Unitary Representations of the Inhomogeneous Lorentz Group, Annals Math. 40 (1939) 149–204.
- [4] S. Weinberg, *The Quantum theory of fields. Vol. 1: Foundations.* Cambridge University Press, 2005.

- [5] J. W. York, Jr., Role of conformal three geometry in the dynamics of gravitation, Phys. Rev. Lett. 28 (1972) 1082–1085.
- [6] G. W. Gibbons and S. W. Hawking, Action Integrals and Partition Functions in Quantum Gravity, Phys. Rev. D15 (1977) 2752–2756.
- [7] S. W. Hawking and G. T. Horowitz, The Gravitational Hamiltonian, action, entropy and surface terms, Class. Quant. Grav. 13 (1996) 1487–1498,
 [gr-qc/9501014].
- [8] A. Schmidt-May and M. von Strauss, Recent developments in bimetric theory, J. Phys. A49 (2016) 183001, [1512.00021].
- [9] K. Hinterbichler, Theoretical Aspects of Massive Gravity, Rev. Mod. Phys. 84 (2012) 671–710, [1105.3735].
- [10] C. de Rham, Massive Gravity, Living Rev. Rel. 17 (2014) 7, [1401.4173].
- [11] N. Rosen, A bi-metric theory of gravitation, Gen. Rel. Grav. 4 (1973) 435–447.
- [12] C. J. Isham, A. Salam and J. A. Strathdee, F-dominance of gravity, Phys. Rev. D3 (1971) 867–873.
- [13] C. Aragone and S. Deser, Constraints on gravitationally coupled tensor fields, Nuovo Cim. A3 (1971) 709–720.
- [14] A. H. Chamseddine, A. Salam and J. A. Strathdee, Strong Gravity and Supersymmetry, Nucl. Phys. B136 (1978) 248–258.
- [15] T. Damour and I. I. Kogan, Effective Lagrangians and universality classes of nonlinear bigravity, Phys. Rev. D66 (2002) 104024, [hep-th/0206042].