

Hickman, James C.; Heacox, Linda

Credibility theory: the cornerstone of actuarial science. (English) Zbl 1082.62533
N. Am. Actuar. J. 3, No. 2, 1-8 (1999).

MSC:

62P05 Applications of statistics to actuarial sciences and financial mathematics
91B30 Risk theory, insurance (MSC2010)

Cited in **5** Documents

Full Text: [DOI](#)

References:

- [1] Bailey A.L., Proceedings of the Casualty Actuarial Society 29 (59) pp 50– (1942)
- [2] Bailey A.L., Proceedings of the Casualty Actuarial Society 32 (62) pp 13– (1945)
- [3] Bailey A.L., Proceedings of the Casualty Actuarial Society 37 (67) pp 7– (1950)
- [4] Bailey A.L., Journal of the American Teachers of Insurance 17 pp 17– (1950)
- [5] Bailey R.A., Proceedings of the Casualty Actuarial Society 46 (85) pp 159– (1959)
- [6] Bailey R.A., Proceedings of the Casualty Actuarial Society 48 (89) pp 60– (1961)
- [7] Bühlmann H., The ASTIN Bulletin 4 pp 199– (1967)
- [8] Carleton J.W., Casualty Actuarial Society Forum 1993 pp 285– (1950)
- [9] Herzog T.N., Introduction to Credibility Theory (1994)
- [10] Hewitt C.C., Proceedings of the Casualty Actuarial Society 52 pp 121– (1965)
- [11] Hewitt C.C., Proceedings of the Casualty Actuarial Society 57 (97) pp 148– (1970)
- [12] Keffer R., Transactions of the Actuarial Society of America 30 pp 130– (1929)
- [13] Klugman S.A., Loss Models: From Data to Decisions (1998) · [Zbl 0905.62104](#)
- [14] Longley-Cook L.H., Proceedings of the Casualty Actuarial Society 49 (91) pp 194– (1962)
- [15] Mayerson A.L., Proceedings of the Casualty Actuarial Society 51 (95) pp 85– (1964)
- [16] Moorhead E.J., Our Yesterdays: The History of the Actuarial Profession in North America 1809–1979 (1989)
- [17] Rodermund M., Foundations of Casualty Actuarial Science (1990)
- [18] Venter G.G., Foundations of Casualty Actuarial Science (1990)
- [19] Whitney A.W., Proceedings of the Casualty Actuarial Society 4 (9) pp 274– (1918)

This reference list is based on information provided by the publisher or from digital mathematics libraries. Its items are heuristically matched to zbMATH identifiers and may contain data conversion errors. It attempts to reflect the references listed in the original paper as accurately as possible without claiming the completeness or perfect precision of the matching.