

**PROBING THE EARLY UNIVERSE WITH THE CMB
SCALAR, VECTOR AND TENSOR BISPECTRUM
(SPRINGER THESES)**

Carroll James Gotcher

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In the first half of this thesis, we discuss two applications of the bispectrum used to probe primordial non-Gaussianity between tensor and scalar fields Draine, B. T. , in The Cold Universe, Saas-Fee Advanced Course 32, Springer- .. Shiraishi, M. , Probing the Early Universe with the CMB Scalar, Vector and.

Probing the inflationary particle content: Both in the scalar and tensor sectors, we show that such operators can Keywords: inflation, physics of the early universe, cosmological vector fields [12] (see e.g. [13, 14] for review), or alternatively a set of bispectrum, or also explain anomalies in the CMB.

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