BIBLIOGRAPHY 126

```
perturbations, JCAP 0905 (2009) 013, arXiv:0809.1055v5
[astro-ph].
```

- [7] K. Dimopoulos and M. Karciauskas, *Non-minimally coupled vector curvaton*, *JHEP* **0807** (2008) 119, arXiv:0803.3041v2 [hep-th].
- [8] M. Karciauskas, The Primordial Curvature Perturbation from Vector Fields of General non-Abelian Groups, JCAP 1201 (2012) 014, arXiv:1104.3629v2 [astro-ph.CO].
- [9] K. Dimopoulos, Statistical Anisotropy and the Vector Curvaton Paradigm, Int. J. Mod. Phys. D21 (2012) 1250023, arXiv:1107.2779v2 [hep-ph].
- [10] K. Dimopoulos, Erratum: Statistical Anisotropy and the Vector Curvaton Paradigm, Int. J. Mod. Phys. D21 (2012) 1292003, arXiv:1107.2779v2 [hep-ph].
- [11] M. Karciauskas, K. Dimopoulos and D. H. Lyth, Anisotropic non-Gaussianity from vector field perturbations, Phys.Rev. D80 (2009) 023509, arXiv:0812.0264v2 [astro-ph].
- [12] M. Karciauskas, K. Dimopoulos and D. H. Lyth, Erratum: Anisotropic non-Gaussianity from vector field perturbations, Phys.Rev. D85 (2012) 069905(E), arXiv:0812.0264v2 [astro-ph].
- [13] S. Yokoyama and J. Soda, Primordial statistical anisotropy generated at the end of inflation, JCAP 0808 (2008) 005, arXiv:0805.4265v6 [astro-ph].