

References

- [B1] Borcherds, R.: Vertex algebras, Kac-Moody algebras, and the Monster, Proc. Natl. Acad. Sci. USA **83**, 3068–3071 (1986)
- [B2] Borcherds, R.: Monstrous moonshine and monstrous Lie superalgebras, Invent. Math. **109**, 405–444 (1992)
- [BBS] Bais, F. A., Bouwknegt, P., Surridge, M.: Extension of the Virasoro algebra constructed from Kac-Moody algebras using higher order Casimir invariants, Nucl. Phys. **B304**, 348–370 (1988)
- [BG] Bowcock, P., Goddard, P.: Coset constructions and extended conformal algebras, Nucl. Phys. **B305** [FS23], 685–709 (1988)
- [BPZ] Belavin, A., Polyakov, A., Zamolodchikov, A. B.: Infinite conformal symmetries in two-dimensional quantum field theory, Nucl. Phys. **B241**, 333–380 (1984)
- [BS] Bouwknegt, P., Schoutens, K.: W -symmetry in conformal field theory, Physics Report **223**, 183–276(1993)
- [DL] Dong, C., Lepowsky, J.: *Generalized Vertex Algebras and Relative Vertex Operators*, Progress in Mathematics **112**, Birkhäuser, Boston, 1993
- [DLM1] Dong, C., Li, H., Mason, G.: Regularity of rational vertex operator algebras, Adv. in Math. **132**, 148–166 (1997)
- [DLM2] Dong, C., Li, H., Mason, G.: Twisted representations of vertex operator algebras, Math. Ann. **310**, 571–600 (1998)
- [FHL] Frenkel, I. B., Huang, Y., Lepowsky, J.: *On axiomatic approach to vertex operator algebras and modules*, Mem. Amer. Math. Soc. **104** No.494 (1993)
- [FKRW] Frenkel, E., Kac, V. G., Radul, A., Wang, W.: $W_{1+\infty}$ and $W(gl_\infty)$ with central charge N , Commun. Math. Phys. **170**, 337–357 (1995)
- [FLM] Frenkel, I.B., Lepowsky, J., Meurman, A.: *Vertex operator algebras and the Monster*, Academic Press, San Diego, 1988
- [FZ] Frenkel, I.B., Zhu, Y.: Vertex operator algebras associated to representations of affine and Virasoro algebras, Duke Math. J., **66**, No.1, 123–168 (1992)