

Possible anomalous ZZg and Zgg couplings and Z boson spin orientation in e^+e^-Zg

Ots, Ilmar; Uibo, H.; Liivat, H.; **Loide, Rein-Karl**; Saar, Rein Nuclear physics B 2004 / p. 346-356

<https://ui.adsabs.harvard.edu/abs/2006NuPhB.740..212O/abstract>

Possible anomalous $ZZ\gamma$ and $Z\gamma\gamma$ couplings and Z boson spin orientation in $e^+e^-Z\gamma$: the role of transverse polarization

Ots, Ilmar; Uibo, H.; Liivat, H.; **Loide, Rein-Karl**; Saar, Rein Nuclear physics B 2006 / 1/2, p. 212-221 : ill

Spin polarization and alignment of the single Z boson from e^+e^- annihilation

Ots, I.; Uibo, H.; Liivat, H.; **Loide, Rein-Karl**; Saar, R. Nuclear physics B 2000 / p. 90-100

<https://www.sciencedirect.com/science/article/abs/pii/S0550321300004880>