Contribution ID: **147**   Type: **Poster**

Limits on the anomalous HZgamma vertex arising from the process e+e- to tau+ tau- gamma

We study the sensitivity for testing the anomalous triple coupling HZgamma via the process e+e- to tau+tau-gamma at high energy linear colliders. Using as an input the data obtained by the L3 and OPAL Collaborations for the reaction e+e- to tau+tau- gamma, we get limits on the anomalous HZgamma vertex.

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Track Classification: 10 - Beyond the Standard Model (theory and experimental searches)