



Contribution ID : 95

Type : **not specified**

## **CP and flavour violation in supersymmetry models**

### **Abstract content**

In this talk we shall review the constraints on New sources of Flavour and CP violation which arise in supersymmetric extension of the Standard Model. To take into account these effects, we shall use the mass insertion method. Special emphasis will be done on CP violation in leptonic sector as for instance in tau decays and CP asymmetry in neutrinooscillation. We shall consider supersymmetric models with and without R parity symmetry.

### **Summary**

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**Session Classification :** Beyond SM