

## Present and future perspectives in Hadron Physics



Contribution ID: 31

Type: **not specified**

### **Hadrons under extreme conditions**

As the temperature increases, hadrons are expected to be affected and eventually dissolve or melt into deconfined quarks and gluons. I'll review some of the work done using lattice QCD on the behaviour of hadrons under increasing temperature, focussing on activities of the FASTSUM collaboration.

**Primary author:** AARTS, Gert (Swansea University)

**Presenter:** AARTS, Gert (Swansea University)