



Contribution ID : 199

Type : **not specified**

## Lee model and Bogoliubov transformations

*Wednesday, 8 October 2008 19:00 (2:00)*

### Abstract content

### Summary

A complex Bogoliubov transformation is found that allows to solve the non-hermitian Lee hamiltonian without the presence of ghosts.

**Primary author(s) :** CUESTA SÁNCHEZ, Vladimir (ICN-UNAM)

**Presenter(s) :** CUESTA SÁNCHEZ, Vladimir (ICN-UNAM)

**Session Classification :** Posters