Contribution ID: 153 Type: Poster

## NORMAL MODES IN THE Hg3Se2I2

## **Contact Phone**

## **Abstract**

Decomposition of the vibrational modes of Hg3Se2I2 in the center of the Brillouin zone is obtained using the group theory. Normal modes classified according to irreducible representations for both infrared-active and Raman-active modes.

## Type of Book of Abstracts

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Track Classification: Laser Physics and Optoelectronics