



CHEMICAL AND MATERIALS:

- Nano composite powders of SnO_2 - In_2O_3 have been prepared using pre-synthesized powders of SnO_2 and In_2O_3 . Sn(II)Cl_2 (purity 98%) and In(III)Cl_3 (purity 99.99% metal basis)

SnO_2 - In_2O_3 SENSOR FABRICATION:

- Steps involved in synthesis process
- Schematic representation of SnO_2 - In_2O_3 nanocomposite-based interdigitated capacitive (IDC) sensor structure
- Fabricated sensor on alumina substrate.

