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The 2020 International Chemical Congress of Pacific Basin Societies (Pacifichem 2020), will take place in Honolulu, Hawaii, USA, December 15-20, 2020.

2020 Approved Symposia | Pacifichem 2020

Der Begriff Optoelektronik (manchmal auch Optronik oder Optotronik genannt) entstand aus der Kombination von Optik und Halbleiterelektronik und umfasst im weitesten Sinne alle Produkte und Verfahren, die die Umwandlung von elektronisch erzeugten Daten und Energien in Lichtemission ermöglichen und umgekehrt.. Hintergrund ist z. B. der Versuch, die Vorteile der elektronischen Datenaufbereitung ...

Optoelektronik - Wikipedia

A compound semiconductor is a semiconductor compound composed of chemical elements of at least two different species. These semiconductors typically form in periodic table groups 13–15 (old groups III–V), for example of elements from the Boron group (old group III, boron, aluminium, gallium, indium) and from group 15 (old group V, nitrogen, phosphorus, arsenic, antimony, bismuth).

List of semiconductor materials - Wikipedia

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2008 6 (OpenCourseWare Consortium, OCWC ...

OpenCourseWare(NTHU, OCW) - 開放式課程

Glass is a non-crystalline, amorphous solid that is often transparent and has widespread practical, technological, and decorative uses in, for example, window panes, tableware, and optoelectronics. The most familiar, and historically the oldest, types of manufactured glass are "silicate glasses" based on the chemical compound silica (silicon dioxide, or quartz), the primary constituent of sand.

Glass - Wikipedia

[illegible]

OpenCourseWare(NTHU, OCW) - 開放式課程

As a fascinating conjugated polymer, graphitic carbon nitride (g-C₃N₄) has become a new research hotspot and drawn broad interdisciplinary attention as a metal-free and visible-light-responsive photocatalyst in the arena of solar energy conversion and environmental remediation. This is due to its appealing electronic band structure, high physicochemical stability, and “earth-abundant” nature.

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