[DOC] Comparative Crystal Chemistry Temperature Pressure Composition And The Variation Of Crystal Structure

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B.Sc. - FIRST YEAR
V. Chemistry of Noble Gasses:
Chemical properties of the noble gases, chemistry of xenon, structure and bonding in xenon compounds. Unit – IV

VI. p-Block Elements:
Comparative study (including diagonal relationship) of groups 13-17 elements, compounds like hydrides, oxides, oxyacids and halides of group 13-16,
**Fundamentals of Material Science**
Explains how thermal stress and shock combined with pressure can cause major damage to components.

**Module 4 - Brittle Fracture**
Contains material on ductile and brittle fracture. These two fractures are the most common in nuclear facilities. Explains how ductile and brittle fracture are effected by the minimum pressurization and temperature curves.

**Corn Starch**
comparative sizes and shapes of granules from six common starches. Starch molecules are oriented within granules in specific crystalline patterns. This is illustrated in Figure 3, showing the Maltese cross pattern characteristic of these crystal structures, viewed in aqueous suspension under polarized light. The highly structured nature