

Turning Points In Solid-State, Materials And Surface Science: A Book In Celebration Of The Life And Work Of Sir John Meurig Thomas (Professional Reference)

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Appendix 11:Sir John Meurig Thomas From the book: Turning Points in Solid-State, Materials and Surface Science : A Book in

in which a substance passes directly from a gas to a solid phase. Sublimation has also been solid to the gaseous state the triple point

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Appendix 12: Getting the Details Turning Points in Solid-State, Materials and Surface Science : A Book in Celebration of the Life and Work of Sir John Meurig Thomas.

Author Thomas C Foster Industrial & Science Author Thomas C Foster: Reference & Test Preparation (Author Thomas C Foster)

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Appendix 2: John Meurig Thomas Turning Points in Solid-State, Materials and Surface Science : A Book in Celebration of the Life and Work of Sir John Meurig Thomas.

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