

# Nonmetallic Materials and Composites at Low Temperatures

Edited by  
A.E. Clark and R.P. Reed  
and  
G. Hartwig



Springer

# Nonmetallic Materials And Composites At Low Temperatures

**G. Hartwig, D. Evans, ICMC Symposium**



## **Nonmetallic Materials And Composites At Low Temperatures:**

Nonmetallic Materials and Composites at Low Temperatures A. F. Clark, Richard Reed, Gunther Hartwig, 2012-12-06

Cryogenics is an emerging technology filled with promises Many cryogenic systems demand the use of nonmetallics and composites for adequate or increased performance Thermal and electrical insulations potting for superconducting magnets mechanical stability and composite structures appear to be some of the most significant applications Research on nonmetallics at cryogenic temperatures has not progressed to the degree of research on metals Nor can room temperature research be extrapolated to low temperatures most polymers undergo a phase transformation to the glassy state below room temperature Research by producers for the most part has not been practical because except for LNG applications the market for large material sales is not imminent There are however many government stimulated developmental programs Research on nonmetallics thus is dictated by development project needs which require studies oriented toward prototype hardware and specific objectives As a result research continuity suffers Under these conditions periodic topical conferences on this subject are needed Industry and university studies must be encouraged Designers and project research material specialists need to exchange experiences and data Low temperature oriented research groups such as the National Bureau of Standards and the Institute for Technical Physics Karlsruhe must contribute by assisting with fundamentals interpreting project data and contributing to project programs through their materials research

**Nonmetallic Materials and Composites at Low Temperature** G. Hartwig, D. Evans, 1982 This the second special topical conference on the properties of Non Metallic Materials at Low Temperatures was sponsored by the International Cryogenic Materials Conference Board The potential for plastics materials in the field of cryogenics is vast and as yet only partly explored In addition many other materials which qualify for the title non metallic but are not plastics have numerous possible outlets in low temperature technology This conference aimed at providing a forum whereby specialists from Industry the Universities and from Government sponsored Institutions could assemble to discuss the extent of our current knowledge As it transpired the meeting was also to highlight the considerable gaps that still exist in our fundamental understanding of the low temperature behaviour of these materials On this theme during the course of the conference a reference was made to an almost forgotten quotation by Lord Kelvin who said When you cannot measure what you are speaking about when you cannot express in numbers your knowledge is of a meagre and unsatisfactory kind it may be the beginning of knowledge but you have scarcely in your thoughts advanced to the stage of a science whatever the matter be This simple statement sums up the aims objectives and hopefully the achievements of this conference To discuss and disseminate the current knowledge on non metallic materials in order that realistic predictions of in service performance may be made

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Nonmetallic Materials and Composites at Low Temperatures Günther Hartwig, David Evans, 2013-08-22. This was the third meeting in the series of special topical conferences on Non-Metallic materials at low temperatures. The first meeting was in Munich in 1978, the second in Geneva 1980 and so Heidelberg 1984 seemed an obvious time to review some of the hopes and objectives of the earlier meetings. It is also appropriate to consider the changing needs of the cryogenic community and how best the theory and practice of Non-metallic materials can be applied to suit this dynamic young science. The aims and objectives of the International Cryogenic Materials Board in sponsoring this meeting remain the same. Namely to provide a forum where practicing Engineers can meet with materials suppliers and researchers in an attempt to ensure that a real understanding exists between the two sides of the Cryogenic Materials Community. In this atmosphere real problems can be addressed together with full discussions of tried and tested practical solutions. It is in this way that knowledge and confidence may grow hand in hand with the logical growth of the industry.

Nonmetallic Materials and Composites at Low Temperatures A. F. Clark, R. P. Reed, Gunther Hartwig, 1979-02-01. Nonmetallic Materials and Composites at Low Temperatures A. F. Clark, Richard Reed, Gunther Hartwig, International Cryogenic Materials Conference Board, 1979-02. Cryogenics is an emerging technology filled with promises. Many cryogenic systems demand the use of nonmetallics and composites for adequate or increased performance. Thermal and electrical insulations, potting for superconducting magnets, mechanical stability and composite structures appear to be some of the most significant applications. Research on nonmetallics at cryogenic temperatures has not progressed to the degree of research on metals. Nor can room temperature research be extrapolated to low temperatures; most polymers undergo a phase transformation to the glassy state below room temperature. Research by producers for the most part has not been practical because except for LNG applications the market for large material sales is not imminent. There are however many government stimulated developmental programs. Research on nonmetallics thus is dictated by development project needs which require studies oriented toward prototype hardware and specific objectives. As a result research continuity suffers. Under these conditions periodic topical conferences on this subject are needed. Industry and university studies must be encouraged. Designers and project research material specialists need to exchange experiences and data. Low temperature oriented research groups such as the National Bureau of Standards and the Institute

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