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Thermal conductivity and specific heat of an epoxy resin ...

The thermal conductivity and the specific heat of pure and filled epoxy resins are measured in the temperature range between 2 and 80 K. In order to study the low temperature thermal conductivity of the filled samples without any acoustic mismatch a filler completely identical with the matrix material is used.

Kryostat Wikipedia

Man unterscheidet Badkryostaten, Verdampferkryostaten, Mischungskryostaten und Refrigeratorkryostaten. Im Badkryostaten ist das zu kühlende Objekt von einer Kryoflüssigkeit umgeben.

Kryotechnik Wikipedia

Kryotechnik, Kryogenik (von griechisch [kryos] kalt) oder Tieftemperaturtechnik ist die Technik zur Erzeugung tiefer Temperaturen (Joule-Thomson-Effekt) und zur Nutzung physikalischer Effekte bei tiefen Temperaturen (Verflüssigung und Trennung von Gasen).

Die Anteilseigner der FRABA Gruppe

Nach seinem Studium arbeitete er 4 Jahre als Wissenschaftlicher Mitarbeiter im Labor für Tieftemperaturphysik an der Gerhard Mercator Universität Duisburg.

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Drehzahl, Umlaufzahl, Umdrehungszahl, Umlauffrequenz, n , die Anzahl der Umdrehungen eines physikalischen Systems pro Zeiteinheit, wobei angenommen wird, da das System gleichförmig, also mit konstanter Winkelgeschwindigkeit, rotiert.