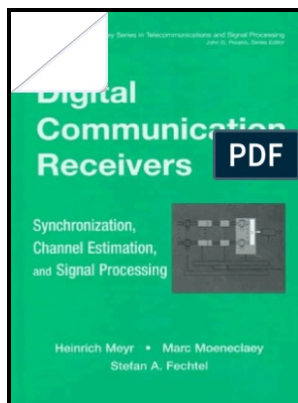


Ultrasonic attenuation and thermal expansion study of the incommensurate-commensurate phase transition of CrMn.

- - Ultrasonic study of normal



Description: -

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Physics Theses Ultrasonic attenuation and thermal expansion study of the incommensurate-commensurate phase transition of CrMn.
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1. Introduction

Therefore, mannoproteins may expand the application of anthocyanins as natural colours or functional ingredients. One example of this type of spectrometer is the static single-mirror Fourier transform spectrometer which offers a high etendue in combination with a simple, miniaturized optics design. Upon subsequent cooling, this phase transforms to the monoclinic phase, with an associated volume change that adversely affects the integrity of the coating.

1. Introduction

Recently, scandia was identified as a stabilizer that could be used instead of, or in addition to, yttria.

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DSC kinetics did not show differences between the stabilizer; the samples had an activation energy of 36.

Ultrasonic study of normal

This stability window is one of the highest reported for nanoparticle gold and potentially enables a number of applications for this highly active catalyst.

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