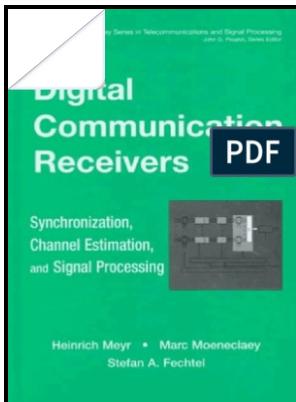


# Ultrasonic attenuation and thermal expansion study of the incommensurate-commensurate phase transition of CrMn.

## - - Ultrasonic study of normal



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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.

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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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