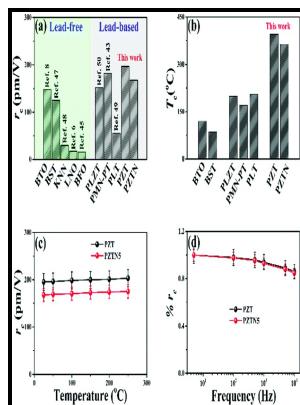


# Temperature dependence of the electro-optic kerr effect in solutions.

Aston University. Department of Chemical Engineering and Applied Chemistry - Temperature



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## Application of the electro

. Journal of Molecular Liquids 1996, 68 2-3 , 157-170.

## Temperature

DX185,679 Supervisor: Not available Sponsor: Not available Qualification Name: Thesis Ph. Temperature Dependence of Kerr Constant for Water at 658 nm and for Pulsed Intense Electric Fields. Journal of Molecular Liquids 1987, 33 2-3 , 227-244.

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