This article was downloaded by: [Tomsk State University of Control Systems and Radio]

On: 17 February 2013, At: 05:55

Publisher: Taylor & Francis

Informa Ltd Registered in England and Wales Registered Number: 1072954 Registered office: Mortimer House, 37-41 Mortimer Street, London W1T 3JH,

UK



Molecular Crystals

Publication details, including instructions for authors and subscription information: http://www.tandfonline.com/loi/gmcl15

Appendix

Version of record first published: 28 Mar 2007.

To cite this article: (1966): Appendix, Molecular Crystals, 2:1-2, 195-196

To link to this article: http://dx.doi.org/10.1080/15421406608083069

PLEASE SCROLL DOWN FOR ARTICLE

Full terms and conditions of use: http://www.tandfonline.com/page/terms-and-conditions

This article may be used for research, teaching, and private study purposes. Any substantial or systematic reproduction, redistribution, reselling, loan, sub-licensing, systematic supply, or distribution in any form to anyone is expressly forbidden.

The publisher does not give any warranty express or implied or make any representation that the contents will be complete or accurate or up to date. The accuracy of any instructions, formulae, and drug doses should be independently verified with primary sources. The publisher shall not be liable for any loss, actions, claims, proceedings, demand, or costs or damages whatsoever or howsoever caused arising directly or indirectly in connection with or arising out of the use of this material.

Appendix

Papers presented at the International Liquid Crystal Conference not included in Molecular Crystals

MACROMOLECULAR SYSTEMS PRODUCING ORDERED STRUCTURES IN LIVING CELLS, E. J. Ambrose, Chester Beatty Research Institute, Institute of Cancer Research: Royal Cancer Hospital, Fulham Road, London, S.W.3, England.

THE STRUCTURE OF LYOTROPIC MESOPHASES, R. R. Balmbra, J. S. Clunie, J. M. Corkill and J. F. Goodman, Basic Research Department, Procter & Gamble Ltd., Newcastle upon Tyne, England. Published in Proc. Roy. Soc. A285, 520 (1965); ibid. A285, 534 (1965).

LIQUID CRYSTAL PATTERNS, John Dreyer, Polacoat Incorporated, Blue Ash, Ohio.

TRANSIENT BEHAVIOR OF DOMAINS IN LIQUID CRYSTALS, George H. Heilmeier, RCA Laboratories, Princeton, New Jersey. See J. Chem. Phys. 44, 644 (1966).

THE BEHAVIOUR OF CRYSTALLINE LIQUIDS AS SOLVENTS IN GAS-LIQUID-CHROMATOGRAPHY, H. Kelker and Η. Farbwerke Hoechst AG, vormals Mesiter Lucius & Bruning, Frankfurt (Main)-Hoechst, Germany.

THE THERMODYNAMICS OF ANISOTROPIC POLYPEPTIDE SOLUTIONS, William J. Leonard, Jr., Shell Development Company, Emeryville, California.

MESOPHASES AND PHASE TRANSITIONS FOR LONG CHAIN MOLECULES (P.V.C.), Vittorio Nardi, Istituto di Fisica, Universiti di Padova, Italy.

SOME NMR AND KINETIC STUDIES OF MOLECULES IN NEMATIC PHASES, M. Panar, W. D. Phillips, and J. C. Rowell, Central Research Department, Experimental Station, E. I. du Pont de Nemours and Company, Wilmington, Delaware. See J. Chem. Phys. 43, 3442 (1965).

THE TRIANGLE WELL APPROXIMATION IN THE CLASSICAL CELL MODEL, R. D. Reed, Colorado School of Mines, Golden, Colorado.

POSSIBLE ELASTIC CONTRIBUTIONS FROM RESTRICTED MACRO-BROWNIAN ROTATION IN ANISOTROPIC FLUIDS, Bernard Rosen and R. A. Zachary, Research Division, The Western Company, Dallas, Texas.

STUDY OF THE LAMELLAR STRUCTURE PRESENTED BY POLYSTYRENE-POLYETHYLENE-OXIDE BLOCK COPOLYMERS, Anthony Skoulios, Emile Franta, Paul Rempp and Henri Benoit, Centre de Recherches Sur les Macromolecules, Strasbourg, France. Published in *Die Makromolekulare Chemie* 87, 271 (1965).

INFORMATION FROM ANALYSIS OF NMR SPECTRA OF MONOFLUORO-BENZENE IN A NEMATIC SOLVENT, Lawrence C. Snyder, Bell Telephone Laboratories, Incorporated, Murray Hill, New Jersey. See J. Chem. Phys. 43, 4041 (1965).

POSSIBLE FERROELECTRIC BEHAVIOR IN THE NEMATIC PHASE OF p-AZOXYANISOLE, R. Williams and G. Heilmeier, RCA Laboratories, Princeton, New Jersey. See J. Chem. Phys. 44, 638 (1966).