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Byron W. Randell, Jr. '59, a prominent real estate developer, builder and landscape architect, died on Dec. 29, 2003, in Lake Merri- Ea, New York. He was 86. A native of Warrenton, Va., he graduated from the Virginia Military Institute in 1958. He received his Bachelor of Architecture from Virginia Tech in 1960 and his Master of Architecture from the University of Virginia in 1965. After working for several years for a Philadelphia architecture firm, he formed his own architectural business in 1967. One of his main projects of the 1970s was the design and construction of the 4,000-seat Sam Riegel Center for the Performing Arts at Virginia Tech. He also was responsible for the design of many new business and condominiums. Among his other projects are the Richard T. Su- perk- George N. Wright House at the Virginia Museum of Fine Arts in Richmond and the Octagon House at the University of Virginia School of Architecture. He was past president of the Charlottesville Area Chamber of Commerce. He also was active in the international real estate and building industry as a member of the U.S. Chamber of Commerce. Mr. Randell was a partner in Park View Homes, and was president of Park View Homes, Inc. He was past chairman of the Board of Trustees of the University of Virginia School of Architecture and was a regent of the University of Virginia. He is survived by his wife, the former Patricia E. Mead, a retired art director; one son, Lee M. Randell of Charlottesville; a sister, Mrs. Edith S. Garner; four grandchildren, a brother, John W. Randell of Woodbridge, Va.; and a half sister, Mrs. Luella C. Foster of Virginia Beach, Va. A memorial service will be held at a later date. COSTUME DESIGN FOR PRODUCTION OF QUASI-SYMMETRIC MATTER INFRARED LIGHT SCATTERING BY A NON-SPHERICAL GRID OF CORONAL POLYSILICA MONTANA QUASI-SYMMETRIC MATTER By Carlo L. Pezzin, a Postdoctoral Fellow at the Center for Advanced Training in Electron Dynamics (CADIES) and Member of the Enrico Fermi Institute at the University of Chicago, at the Department of the History and Philosophy of Science, 2d92ce491b