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version: Durst, H. Dupont. Experimental organic chemistry. New York : McGraw-Hill, ©1980

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H. Dupont Durst received his BS from LSU in 1965, engaging in undergraduate research, with Professor Bill Patrick, on the inorganic chemistry of soils. Durst describes "Dr Pat" as an "incredible man and a tremendous mentor.". Durst went on to earn an MS in Biochemistry at LSU, completing a thesis under the direction of Gerald Risinger, "On the Mechanism of the Thiamine Catalyzed Reductive Dimerization of Farnesyl Pyrophosphate

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With George Gokel he co-authored the textbook “Experimental Organic Chemistry.” From 1979-84, he was a faculty member at the University of Puerto Rico in Rio Piedras, where research interests expanded to include the isolation and structure determination of marine natural products, including toxins associated with seafood poisoning.

H. Dupont Durst Graduate Student Award in Organic Chemistry

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ISBN: 842917155X 9788429171556:

OCLC Number: 57618365: Notes:

Traducción de: Experimental Organic chemistry. Description: xxi, 592 p. : il. ; 24 cm: Responsibility:

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melting point of both sets of crystals. Literature melting point = 136-137°C. (laboratory adapted from the procedures in "Experimental Organic Chemistry" by Durst and Gokel and "Experimental Methods in Organic Chemistry" by Moore, Dalrymple and Rodig.)

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