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Wallace Hume Carothers (/ k ə ˈ r ʌ ð ə r z /; April 27, 1896 – April 29, 1937) was an American chemist, inventor and the leader of organic chemistry at DuPont, credited with the invention of nylon. Carothers was a group leader at the DuPont Experimental Station laboratory, near Wilmington, Delaware, where most polymer research was done.

Wallace Carothers - Wikipedia

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Modern Methods of Organic Synthesis by W. Carruthers

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Bill Carruthers was born in 1924 in Glasgow. He won a bursary to Glasgow University, where he graduated with a first class honours degree in 1946 and a PhD in 1949. He moved to Exeter in 1956,...

Modern Methods of Organic Synthesis - J. E. Carruthers, W ...

The book will be of significant interest to chemistry and biochemistry students at advanced undergraduate and graduate level, as well as to researchers in academia and industry who wish to familiarize themselves with modern synthetic methods. ... ORGANIC SYNTHESIS W. CARRUTHERS

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W. Carruthers, Iain Coldham Covering modern methods in organic synthesis, the fourth edition of this well-known textbook demonstrates their value, scope and use in the synthesis of complex molecules. All the text from the third edition has been completely re-written, making this an up-to-date account of current methods.

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Today we share with you the life and achievements of one of our own; Wallace Hume Carothers a renowned chemist, inventor and the leader of the field of Organic Chemistry. As we are well aware, the name Carruthers was bastardised by immigration clerks who simply wrote the names as they heard them and the derivations stuck, and proudly so.

Clan Carruthers: Wallace Hume Carothers - CLAN CARRUTHERS ...

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