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**By Walter Noll**

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Dr. habil. Walter Noll; Article first published online: 16 JAN 2006. DOI: 10.1002/ange.19540660202. Chemistry and Technology of Silicones, 1968, CrossRef. 3.

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called the "father of silicone chemistry," met with and applied them to forge his hybrid technology. Noll, Walter (1968). Chemistry and

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Walter Noll is a mathematician, and Professor Emeritus at Carnegie Mellon University. Chemistry and technology of silicones; Add new value; Flag as having no values; <http://www.freebase.com/m/03h34xc>

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