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John Metcalfe Coulson (born 13 December 1910 in Dudley, died 6 January 1990) was a British chemical engineering academic particularly known for co-writing a textbook on chemical engineering with Jack Richardson (published in 1954), which became an established series of texts now known as Coulson & Richardson's Chemical Engineering.. John Coulson was the twin brother of Charles Alfred Coulson ...

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Temperature Viscosities of liquids Viscosity (mN s/m²) or (cP) 100 60 50 40 30 20 475 450 425 400 375 350 325 300 275 250 390 380 330 320 290

Jack Richardson (chemical engineer) - Wikipedia

Coulson and Richardson's Chemical Engineering Volume 3 (Chemical & Biochemical Reactors, and Process Control), 3rd Edition, by J.F. Richardson and D.G. Peacock (Eds), Pergamon Press, Oxford, UK (1994). 776 pages.

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He co-wrote a textbook on chemical engineering with John Coulson (published in 1954), which developed into an established series of six texts now known as Coulson & Richardson's Chemical Engineering. (He and Coulson were largely responsible for the contents of the first two volumes: they were editors but not prime authors for the rest of the series of six volumes.)

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