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Ove Arup Masterbuilder Twentieth Century

In 1946 Ove Arup, a leading engineer of the twentieth century, founded a firm of consulting engineers that brought to fruition such iconic structures as the Sydney Opera House, the Olympic Village in Beijing, London's Millennium Bridge, the Beaubourg Centre in Paris, the Channel Tunnel Rail Link, and Kansai Airport in Japan among many others.

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Sir Ove Nyquist Arup, CBE, MICE, MStructE, FCIQB (16 April 1895 – 5 February 1988) was a Danish-English engineer who founded Arup Group Limited, a multinational corporation that offers engineering, design, planning, project management, and consulting services for building systems. Ove Arup is considered to be among the foremost architectural structural engineers of his time.

Ove Arup - Wikipedia

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Sy Scholfield cites a letter written by his father as quoted in "Ove Arup : Masterbuilder of the Twentieth Century" by Peter Jones (New Haven, CT and London: Yale University Press), p. 5: "Newcastle, 16 April 1895. . . a couple of hours ago . . . at 11 (a bit after) we had the boy..." Categories

Ove Arup, horoscope for birth date 16 April 1895, born in ...

The Labworth Café is a modernist International style reinforced concrete building overlooking the Thames estuary at Labworth beach on Canvey Island, Essex. Built in 1932–1933 by Ove Arup to resemble the bridge of the Queen Mary, it exists as the only building solely designed by the distinguished engineer.

Labworth Café - Wikipedia

Sir Ove Nyquist Arup is ranked among the foremost architectural structural engineers of his time. Born in 1895, he witnessed firsthand the extraordinary transformations modernity wrought during the...

Ove Arup - Sydney Opera House — Google Arts & Culture

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Ove Arup, Foreword to Understanding Structural Analysis by David Brohn (New Paradigm Solutions, 2005), p x. [2] Peter Jones, Ove Arup: Masterbuilder of the Twentieth Century (Yale University Press, 2006), p 1. [3] Arup, Alfred Bossom Lecture, March 11, 1970; published in Journal of the Royal Society of Arts 118, p 391, June 1970.

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