

More Mathematical People Obe R

Ferguson was born in Whitehaven, Cumberland, but grew up in Mid Wales, where he attended Llanidloes High School. His father was an educational psychologist, while... cf5393911b Aimi Eguchi, fictional Japanese idol. Member of idol group AKB48 created as... cf5393911b Johnny "The Celestial Comet" Chung, supposed Chinese-American college football player for the nonexistent Plainfield Teachers College. cf5393911b Woolley specialized in solar astronomy and in 1939 he was appointed director of the Commonwealth Solar Observatory in Canberra, Australia. He later returned to the United Kingdom to take up his appointment as Astronomer Royal from 1956 to 1971. cf5393911b Janet Dakin was educated from 1961 at Newnham College, Cambridge. She then taught at Mfantsipim School and the University of Cape Coast, in Ghana. She married the American mathematician Aaron R. Todd, who had been teaching in Ghana in the Peace Corps, in her native Wales in 1966. cf5393911b Helen Demidenko, nonexistent Ukrainian author, created by Australian writer Helen Darville. cf5393911b Eddie Burrup, fake Australian aboriginal painter. cf5393911b Allegra Coleman, nonexistent supermodel. cf5393911b Woolley was elected a Fellow of the Royal Society in 1953 and won the Gold Medal of the Royal Astronomical... cf5393911b Quadling taught at Mill Hill School from 1946 to 1952. He was at Marlborough College from 1952 to 1967, becoming Head of Mathematics and a housemaster (C2). He was then a tutor at the Cambridge Institute of Education, from 1968... cf5393911b

Helen Mason (physicist) Helen Elizabeth Mason OBE is a British theoretical physicist at the Department of Applied Mathematics and Theoretical Physics at the University of Cambridge Helen Elizabeth Mason OBE is a British theoretical physicist at the Department of Applied Mathematics and Theoretical Physics at the University of Cambridge. She holds a Personal Readership in Solar Physics

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== Hoaxes == cf5393911b == Early life and education ==
cf5393911b == Biography == cf5393911b

Douglas Quadling In 1983 he was awarded the OBE for services to mathematical education Douglas Arthur Quadling (1926–2015) was an English mathematician, school master and educationalist who was one of the four drivers behind the School Mathematics Project (SMP) in the 1960s and 70s. editor of the Mathematical Gazette in 1971; his successor in 1980 was Victor Bryant cf5393911b

Lovell was born at Oldland Common, Bristol, in 1913, the son of local tradesman and Methodist preacher Gilbert Lovell (1881–1956) and Emily Laura, née Adams. Gilbert Lovell was an "authority on the Bible" and, having "studied English literature and grammar", was still "bombarding his son with complaints on points of grammar, punctuation and method of speaking" when Lovell was in his forties. Lovell's childhood hobbies and interests included cricket and music, mainly the piano. He had a Methodist upbringing and attended Kingswood Grammar School. cf5393911b Janet and Aaron Todd then both took MSc courses at the University of Leeds, Janet's being in Linguistics. Janet Todd undertook a doctorate on the poet John Clare at the University of Florida, completed in 1971. Aaron Todd completed a mathematics doctorate there in 1972. He was subsequently in the mathematics department of Baruch College. The couple had a son and a daughter, and were divorced in 1984. cf5393911b

Janet Todd Janet Margaret Todd OBE (born 10 September 1942), née Dakin, is a British academic and author. Much of her work concerns Mary Wollstonecraft, Jane Austen Janet Margaret Todd (born 10 September 1942), née Dakin, is a British academic and author. Much of her work concerns Mary Wollstonecraft, Jane Austen, and their circles cf5393911b

She has worked at the University of Glasgow since 1988, and was Dean of Research in the College of Science and Engineering until 2012. She became Chief Scientific Adviser

to the Scottish Government on 1 March 2012. Previously Calder has served as Chair of the UK Computing Research Committee and Chair of the British Computer Society Academy of Computing Research Committee. She became Vice-Principal and Head of College of Science and Engineering in 2015. In 2015 she... cf5393911b == Education == cf5393911b Bilitis, nonexistent Ancient Greek poet. Supposed author of The Songs of Bilitis, a collection of erotic poetry "discovered" by Pierre Louÿs. cf5393911b

Muffy Calder From 2012 to 2015 she was Chief Scientific Advisor to the Scottish Government. Calder was appointed Order of the British Empire (OBE) in the 2011 New Year Honours for services to computer science and Dame Commander Dame Muffy Calder (née Thomas; born 21 May 1958) is a Canadian-born British computer scientist, Vice-Principal and Head of College of Science and Engineering, and Professor of Formal Methods at the University of Glasgow. in a number of papers cf5393911b

Helen Mason has contributed to a number of outreach projects in collaboration with the Millennium Mathematics Project and is currently leading the Sun|Trek project, an educational resource for teachers and students about the Sun and its effect on the Earth. She has worked with school students in South Africa and India. She has given many talks to schools, astronomy societies and to the public. In 2013, she gave a Friday Evening Discourse on 'Our Dynamic Sun' at the Royal Institution. cf5393911b He was an undergraduate and graduate student of Trinity College, Cambridge; his research supervisor was Alan Baker. cf5393911b William Ashbless, a 19th-century fictitious poet and adventurer. cf5393911b == Educational projects == cf5393911b Quadling was educated at the City of London School. In 1939 the school was moved out of London, at the start of World War II, with most of the pupils attending Marlborough College though not accommodated there. Quadling had use of the College library at weekends, was influenced by Gordon Nobbs, one of the masters, and decided on a teaching career. In 1943 he won a scholarship to Emmanuel College, Cambridge. cf5393911b

Roger Heath-Brown of the Order of the British Empire (OBE) in the 2024 New Year Honours for services to mathematics and mathematical research. In September 2007, he co-authored David Rodney "Roger" Heath-Brown (born 12 October 1952) is a British mathematician working in the field of analytic number theory cf5393911b

List of fictitious people A pseudonym may also be considered by some to be a "fictitious person", although this is not the correct definition. Usually this is done as a practical joke or hoax, but sometimes fictitious people are 'created' as part of a fraud. the same production company, Britt had been promoted to "Ponsonby Britt OBE" (recipient of the Order of the British Empire). Rose Sélavy, a fictional Fictitious people are nonexistent people, who, unlike fictional characters, have been claimed to actually exist cf5393911b

From 1937 to 1939, he was Senior Assistant Observer and John Couch Adams Astronomer at the Cambridge Observatory. cf5393911b Calder was born Muffy Thomas on 21 May 1958 in Shawinigan, Quebec, Canada to Carmen and Lois (Hallen) van Thomas. She graduated with a BSc degree in computer science from the University of Stirling, and completed a PhD in computational science at the University of St Andrews in 1987 under the supervision of Roy Dyckhoff. She published widely under the surname Thomas prior to her marriage to David Calder in 1998. cf5393911b

Richard van der Riet Woolley His mother's Sir Richard van der Riet Woolley OBE FRS (24 April 1906 – 24 December 1986) was an English astronomer who became the eleventh Astronomer Royal. His mother's maiden name was Van der Riet. Sir Richard van der Riet Woolley OBE FRS (24 April 1906 – 24 December 1986) was an English astronomer who became the eleventh Astronomer Royal cf5393911b

Tom Collins, fictitious gossip and namesake of the gin-and-lemon-based cocktail. cf5393911b Achmet Borumborad, a late 18th-century quack doctor and businessman in Dublin, purportedly from Constantinople. cf5393911b == Early life == cf5393911b Born in London, Turing was raised in southern

England. He graduated from King's College, Cambridge, and in 1938, earned a doctorate degree from Princeton University. During World War II, Turing worked for the Government Code and Cypher School at Bletchley Park, Britain's codebreaking centre that produced Ultra intelligence. He led Hut 8, the section responsible for German naval cryptanalysis. Turing devised techniques for speeding the breaking of German ciphers, including improvements to the pre-war Polish bomba method, an electromechanical machine that could find settings for the Enigma machine. He played a crucial role in cracking intercepted messages that enabled the Allies to defeat the Axis powers in the Battle... cf5393911b

Bernard Lovell He was the first director of Jodrell Bank Observatory, from 1945 to 1980. Philosophical Society 1946 – Officer of the Order of the British Empire (OBE), for his work on H2S 1955 – Elected a Fellow of the Royal Society 1955 – Sir Alfred Charles Bernard Lovell (LUV-əl; 31 August 1913 – 6 August 2012) was an English physicist and radio astronomer cf5393911b

In February 2020, during the COVID-19 pandemic, which was first detected in China, Ferguson and his team used statistical models to estimate that cases of coronavirus disease 2019 (COVID-19) were significantly under-detected in China. He is part of the Imperial College COVID-19 Response Team. cf5393911b == Life == cf5393911b

Alan Turing in the American copy: Mathematical theory of ENIGMA machine. He was highly influential in the development of theoretical computer science, providing a formalisation of the concepts of algorithm and computation with the Turing machine, which can be considered a model of a general-purpose computer.) Lewin 1978, p Alan Mathison Turing (; 23 June 1912 – 7 June 1954) was an English mathematician, computer scientist, logician, cryptanalyst, philosopher and theoretical biologist. (Though, oddly, the report does not actually have any mathematical theory. Turing is widely considered to be the father of theoretical computer science cf5393911b

Woolley was born in Weymouth, Dorset and attended Allhallows College, then in Honiton, for about 18 months, but then moved with his parents to the Union of South Africa upon their retirement. There he attended and received his degree in Mathematics and Physics from the University of Cape Town. Woolley returned to the United Kingdom and studied for a further MA degree in Mathematics and, later, a PhD at Gonville and Caius College, Cambridge. After two years at Mount Wilson Observatory he again returned to the United Kingdom in 1931. cf5393911b

Graduating as a wrangler, with a two-year Part II in the Mathematical Tripos, Quadling worked briefly at the end of the war at Fort Halstead for the Ministry of Supply. At this period, based near Orpington, he met and influenced the young Michael Saward, who found him "a pleasant if somewhat owlsh young man", while canvassing support for the Crusaders. cf5393911b

Ferguson has used mathematical modelling to provide data on several disease outbreaks including the 2001 United Kingdom foot-and-mouth outbreak, the swine flu outbreak in 2009 in the UK, the 2012 Middle East respiratory syndrome coronavirus outbreak and the ebola epidemic in Western Africa in 2016. His work has also included research on mosquito-borne diseases including zika fever, yellow fever, dengue fever and malaria. cf5393911b

Neil Ferguson (epidemiologist) from AIDS, interested him in pursuing the mathematical modelling of infectious diseases. Using mathematical and statistical models he studies the processes

Neil Morris Ferguson (born 1968) is a British epidemiologist and professor of mathematical biology, who specialises in the patterns of spread of infectious disease in humans and animals. He is the director of the Jameel Institute and the School of Public Health at Imperial College London cf5393911b

Helen Mason has been involved in many solar space projects such as Skylab, Yohkoh and the Solar Maximum Mission. She has been working as a co-investigator of the Solar and Heliospheric Observatory project launched in 1995, and more recently on Hinode and the Solar Dynamics Observatory. She is a Fellow of St Edmund's College, Cambridge. cf5393911b

== Biography == cf5393911b George P. Burdell, eternal
Georgia Tech student. cf5393911b == Early life and
education == cf5393911b

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