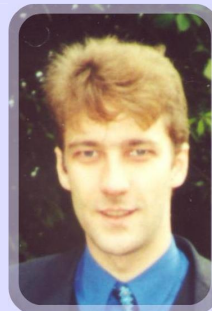


MICHAEL ANGUS SCOTT JONES

BSc MSc AMinstP

PERSONAL DETAILS

Home Address	Flat 303, Orient House, Granby Row, Manchester, M1 7AP	
Work Address	High Energy Physics, Oliver Lodge Laboratory, Liverpool University, Liverpool, L69 7ZE	111, 10b, H1-Live, DESY, Notkestraße 85, 22603 Hamburg, Germany.
Telephone	+44 (0)151 794 3413	+49 (0)40 8998 3842
email	mikej@hep.ph.liv.ac.uk	michael.jones@desy.de
Date of Birth	25th March 1975	
Marital Status	Married	



QUALIFICATIONS

Degrees	MSc Experimental Particle Physics	
	BSc(Hons) Physics with Technological Physics	(2.II)
G.C.E. A-Levels	Physics Physics Special Paper Pure Mathematics With Mechanics Chemistry General Studies	(A) (Merit) (B) (C) (D)
G.C.S.E.s	Physics (A), Mathematics (A), Chemistry (B), English Language (B), Statistics (B), French (B), Biology (C), Art (C), English Literature (E) & General Studies (C)	
City & Guild	Radio Amateur's Examination	
Others	Demonstrators and Student Assistants' Training course. GSSEM, Jan 1997 Liverpool University Languages for all: German Stage 1 Clean Driving Licence gained Sep 1992 St John Ambulance Fundamental Care, First Aid at Work & Essential First Aid Duke of Edinburgh Award Bronze & Silver School Prizes for choir, physics & services to the school	

WORK EXPERIENCE

Liverpool University Teaching	Mechanics & Fluids Problem Class Tutor, 1st & 2nd Year Lab Demonstrator, Orthoptics Lab Demonstrator		
Manchester University Teaching	Computing Project Assistant, Technological Physics Lab Assistant		
Summer 1996	Shell Research	Dr. B. Hirst, P/1, Shell Research Ltd, Thornton Research Centre, Cheshire.	Hydrocarbon in Steam detector design
Summer 1995	BNFL	Mrs. G. Morrell, M&PS Section, Room R101, BNFL Risley, Warrington.	VIM Project, Internet Information searches and odd jobs
Summer 1994	Pilkington Optronics	Mr. S. Pope, Pilkington Optronics, St. Asaph, Wales.	Test Engineering, Dev. Engineering & Holography
Odd Jobs	Supervisor at the High Energy Physics Master Class, PPARC Rep at teachers conference, Physics Rep at university open day (making LN ₂ Ice cream) Part time grocery assistant and bar staff		

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POSITIONS OF RESPONSIBILITY

Webmaster: H1 experiment	Flow & Spectra Physics Working group pages Forward Tracking Detector online monitoring pages	Sep '98 - Sep '00
One of five responsible for the Forward Track Detector at H1, DESY		Sep '98 - Sep '99
Shift work (on occasion) in small teams, responsible for data taking on the H1 experiment		Sep '98 - Present
Member of the Forward Tracker Upgrade Team		Jan '98 - Present
Manchester Universities Pistol Club Secretary, Match Secretary and Senior Range Officer		Apr '95 - Sep '97
Bar Secretary on Hulme Hall Executive Committee ex officio		Apr - Nov '95
Hulme Hall Buttery Club Secretary		Apr - Nov '95
School & House Prefect, Librarian & Captain of squash team		'92/3

EDUCATION

PhD Experimental Particle Physics	Sep 1997 - Present	HEP Department of Physics Liverpool University	H1 Experiment DESY, Hamburg
MSc Experimental Particle Physics	Sep '96 - Sep '97	HEPP, Department of Physics & Astronomy, Manchester University	
BSc Physics +Technological Physics	Sep '93 - Jun '96	Department of Physics & Astronomy, Manchester University	
Secondary Education	Sep '86 - Jul '93	Rishworth School, Halifax, West Yorkshire	
Summer Schools '98 & '99	SLAC: CP Violation in the Standard Model and Beyond RAL: for Young High Energy Physicists		

EXTRA CURRICULA

Piano	Grade IV, Merit (Trinity College London)		
Martial Arts	Karate	Brown Belt (1st Kyu [T])	Dec '99
	Judo	Green Belt (3rd Kyu)	Sep '90
	Ninjutsu	6th Kyu	Jun '95
Amateur Radio	Class B License (G7OQU)		
Affiliations	First aid	Member of St. John Ambulance	
	Golf	Student Member of Lymm Golf Club	
	Hovercraft	Member of the Hovercraft Club of Great Britain	
	Dance	Member of the Manchester Students' Dance Society	
Interests	Travel, Technology and Good Music		