

MISCELLANEOUS PICTURES



M. F. ATIYAH and I. M. GEL'FAND.
Oxford, 1973.



LILY, DAN QUILLEN, PETER GODDARD,
MICHAEL ATIYAH.
At a conference, 1988



ANTONI GIRÓ [Director general
d'Universitats] and MICHAEL ATIYAH.
Institut d'Estudis Catalans,
Barcelona, 1997.

Opening new building at
Trinity College. QUEEN
and MICHAEL ATIYAH.
Cambridge, 1993.



MANUEL CASTELLET and
MICHAEL ATIYAH.
Institut d'Estudis Catalans,
Barcelona, 1997.

FAMILY PICTURES



Helsinki Graduation:
LILY, MICHAEL ATIYAH,
MAJ-LIS (Finnish wife of JOHN)
and SOEREN ILLMAN.
Helsinki, 1990.



End of term as
President of the
Royal Society (1995).
Family: JOHN, ROBIN,
MICHAEL ATIYAH,
JANE (ROBIN'S wife),
DAVID and LILY.



Mountain top
in Scotland:
MICHAEL ATIYAH
with his son DAVID.

Golden wedding:
ROBIN with twin grandsons,
NED and JAMIE;
brother PATRICK and
wife CHRISTINE;
MICHAEL ATIYAH, LILY
and granddaughter ELLEN.
Tuscany, 2005.



BARCELONA VISITS

MICHAEL ATIYAH visited Barcelona in 1997 and 1998 and in December 2007. The purpose of the 1997 and 1998 visits was to chair meetings of the Scientific Committee of the 3rd European Congress of Mathematics. On those occasions the host institution was the Societat Catalana de Matemàtiques of the Institut d'Estudis Catalans.

The host institution for the December 2007 visit was the Facultat de Matemàtiques i Estadística (FME) of the Universitat Politècnica de Catalunya and the purpose was to deliver the keynote lecture *Riemann's influence in Analysis, Geometry and Number Theory* of the FME RIEMANN year. A paper based on this lecture can be found at the Web page of the FME,
www-fme.upc.edu.



In the December 2007 visit, Atiyah was also invited by the Centre de Recerca Matemàtica to deliver a lecture on *Duality in Mathematics and Physics*. This lecture was delivered at facilities of the Facultat de Matemàtiques of the Universitat de Barcelona. A paper based on this lecture can be found on the FME Web page above or on the IMUB Web page (<http://www.imub.upc.edu/>).

Sources

The pictures and captions on this poster are from ATIYAH'S ABEL Book, except for the pictures with GIRÓ and CASTELLET, which belongs to the archives of the Institut d'Estudis Catalans, and the picture above, which was taken during ATIYAH'S RIEMANN lecture at the FME.

Editorial note

In the preparation of these posters the collaboration with Professor ATIYAH was essential. It is thus a pleasant duty to thank him for his kindness and generosity. Thanks also to RAGNI PIENE for her kind permission to use the pictures of ATIYAH'S ABEL book, and to ANDREW RANICKI for suggesting a number of corrections on the occasion of the Conference "Geometry and Physics: Atiyah80" (April 20-22, 2009).

Thanks to the FME library director, G. FLAQUER, for the material suport granted to the production of this initiative, and to the ETSEIB Factoria de Recursos for the technical help provided by K. DE GAMBOA.

And thanks to the Dean's administrative secretary, J. C. FLORES, and to A. MAÑAS, J. CIURANETA and A. ARCO, of the Informatics Laboratory of the FME, for their assistance in various forms in the preparation of suitable digital versions of the pictures.