

AIR CANADA



Class | Classe

Name | Nom

ECONOMY/E LEISURE/LOISIRS

THOMSON

Flight & Date | Vol et date

Gate | Porte

Seat | Place

Seat & Class | Place et classe

AC 854 04AUG

D55

ET

30E

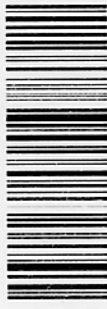
30E

ET Y

Boarding time

Heure d'embarquement 17:15

Where not prohibited by law  
Sauf où la loi l'interdit



From | De

To | Destination

VANCOUVER

LONDON-3

To | Destination

LONDON-3

Name | Nom

Airline use | À usage interne

THOMSON

0250A

YVR92864

Remarks | Observations

Boarding Pass | Carte d'accès à bord

THOMSON BRIAN

ECONOMY/E LEISURE/LOISIRS  
ETKT0142146752316

Frequent Flyer/Voyageur assidu

Flight/Vol

From/De

Destination

AC 0897 28AUG

LONDON-3

VANCOUVER

Boarding Time/Heure d'embarquement 14:15 Gate/Porte 28 Seat/Place 30D

Departure Time/Heure de depart 15:00

Airline Use/A usage interne 0166 KLHR508

Boarding Pass | Carte d'accès à bord



**Subject:** Air Canada - Booking confirmation  
**From:** Air Canada <confirmation@aircanada.com>  
**Date:** Wed, 06 Jun 2007 18:20:43 +0000 (GMT)  
**To:** deborahcool@shaw.ca

\*\*\*\*\* PLEASE DO NOT REPLY TO THIS E

## Itinerary/Receipt

Your booking is confirmed.  
**Please print this itinerary/receipt for your reference.**  
Thank you for choosing Air Canada and we look forward to welcoming you on board.



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### Booking Information

**Booking Reference:** **KGSEPV**

**Electronic Ticketing confirmed. This is your official itinerary/receipt.**

**Main Contact:**  
Dr Brian S Thomson  
[deborahcool@shaw.ca](mailto:deborahcool@shaw.ca)  
1-604-6890080

#### Online Services

- [Manage](#) my booking online (view/change my booking; select seats\*).
- [Alert me](#) of flight status changes directly to my email, page or mobile phone.
- [Flight Arrivals & Departures](#) - check online if my flight is on time.
- [Check-in online](#) and print my boarding pass.

\* Can my booking be changed online?

#### Advance Passenger Information

Your current flight itinerary includes travel to a country that requires additional passenger information. You are required to provide this information at the time of check-in.

To enjoy a quick and easy check-in process, we strongly encourage you to provide this information ahead of time from the comfort of your home or office with our secure online form.

**ADVANCE PASSENGER INFORMATION**

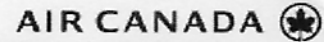
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**Aircanada.com Website Assistance**  
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**Air Canada Reservations**  
1-888-247-2262

**Flight Arrivals and Departures**  
1-888-422-7533

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To enjoy a quick and easy check-in process, we strongly encourage you to provide this information ahead of time from the comfort of your home or office with our secure online form.

**ADVANCE PASSENGER INFORMATION**

**Flight Itinerary**

Flight	From	To	Stops	Duration	Aircraft	Fare Type	Meal*
AC854	<b>Vancouver, Vancouver Int'l (YVR)</b> Sat 04-Aug 2007 17:50 - Terminal M	<b>London, Heathrow (LHR)</b> Sun 05-Aug 2007 11:25 - Terminal 3	0	9hr35	333	<u>Leisure</u> V	M
AC897	<b>London, Heathrow (LHR)</b> Tue 28-Aug 2007 15:00 - Terminal 3	<b>Vancouver, Vancouver Int'l (YVR)</b> Tue 28-Aug 2007 17:00 - Terminal M	0	10hr00	333	<u>Leisure</u> L	M

M: Meal (Non Specific)

**Passenger Information****Passenger 1: Adult**

Name: **Dr Brian S Thomson** Frequent Flyer Pgm : **None**  
 Ticket Number: **0142146752316** Program Number: **None**  
 Meal Preference: **Regular** Special Needs: **None**  
 Seat Selection: **AC854 30E , AC897 30D**  
 Credit Card: **xxxx-xxxx-xxxx-4623**

**Passenger 2: Adult**

Name: **Dr Deborah E Cool** Frequent Flyer Pgm : **None**  
 Ticket Number: **0142146752317** Program Number: **None**  
 Meal Preference: **Vegetarian meal** Special Needs: **None**  
 Seat Selection: **AC854 30D , AC897 30E**  
 Credit Card: **xxxx-xxxx-xxxx-4623**

**Purchase Summary****Fare Summary**

Passenger Type	Adult
Base Fare	<b>1295.00</b>
Fuel Surcharge	142.00
<b>Taxes, Fees and Charges</b>	
Canada Airport Improvement Fee	15.00
Canada Security Charge	17.00
Canada Goods and Services Tax (GST/HST #10009-2287)	0.90
U.K. Passenger Service Charge	30.03
U.K. Air Passenger Duty	84.01
Total airfare and taxes before options (per passenger)	<b>1583.94</b>
Number Of Passengers	2
Total	3167.88
RBC Travel Insurance (declined)	0.00
<b>Grand Total - Canadian Dollars</b>	<b>\$3167.88</b>

**Fare Rules****Flight 1: Vancouver (YVR) To London (LHR) - Leisure**

- Tickets are **non-refundable and non-transferable**.
- **Changes** are permitted as follows:  
 Prior to day of departure - CAD\$200/GBP£89/USD\$174, plus taxes and any fare difference if applicable.  
 Day of departure, at the airport - CAD100/GBP44/USD87, plus applicable taxes (no charge for fare difference) for same day flights only.
- Flights can only be used in sequence from the place of departure specified on the itinerary.
- **Minimum/maximum stay**, and other conditions may apply.
- **Advance Seat Selection** permitted (subject to availability).

**Flight 2: London (LHR) To Vancouver (YVR) - Leisure**

- Tickets are **non-refundable and non-transferable**.
- **Changes** are permitted as follows:  
 Prior to day of departure - CAD\$200/GBP£89/USD\$174, plus taxes and any fare difference if applicable.  
 Day of departure, at the airport - CAD100/GBP44/USD87, plus applicable taxes (no charge for fare difference) for same day flights only.
- Flights can only be used in sequence from the place of departure specified on the itinerary.
- **Minimum/maximum stay**, and other conditions may apply.
- **Advance Seat Selection** permitted (subject to availability).

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Fax: College Office: (01865) 279911  
Bursary: (01865) 279898

TRINITY COLLEGE  
OXFORD  
OX1 3BH

SHAW FOUNDATION  
FELLOW  
IN MATHEMATICS

Dr Bernd Kirchheim  
Conference director

telephone: 01865 279959  
fax: 01865 227902

August 12, 2007

to whom it concerns: Confirmation of  
participation and payment Oxford Symposium 2007.

In my function as the director of the organizing committee of the

XXXI. Summer Symposium in Real Analysis  
hosted by  
Trinity College Oxford and the Real Analysis Exchange  
from August 12 till August 16, 2007 in Oxford,

I have hereby the pleasure to confirm that

**Prof B Thomson**

*affiliation:* Simon Fraser University  
participated in our conference.

I also confirm that I received the following payments

- a) Conference fee of 120 GBP
- b) Accommodation fee of 200 GBP

Yours sincerely  
RAEX OXFORD SUMMER  
SYMPOSIUM 2007  
CONFERENCE DIRECTOR

Dr Bernd Kirchheim.

email: Bernd.Kirchheim@trinity.ox.ac.uk,

homepage: <http://www.trinity.ox.ac.uk/college/staff/Bkirchheim/>

# The Old Bakery

## INVOICE

Date: 20/08/2007

Invoice number: 4554

WARWICK UNIVERSITY  
THOMSON/COOL

Contact: THOMSON/COOL  
17/08/07 - 20/08/07

THE OLD BAKERY

12 HIGH STREET

KENILWORTH

M3961075

TID36393785

MASTERCARD

\*\*\*\* \* 4074

EXP 04/08

SWIPED

BRIAN S THOMSON

SALE

CUSTOMER COPY

AMOUNT

£270.00

THANK YOU

PLEASE KEEP THIS RECEIPT

FOR YOUR RECORDS

08:37 20/08/07

AUTH CODE: 035622

RECEIPT 0750

Room	Date	Text	No	Price	Amount
14	17/08/07	Accommodation	1.0	90.00	90.00
14	18/08/07	Accommodation	1.0	90.00	90.00
14	19/08/07	Accommodation	1.0	90.00	90.00
14	20/08/07	Credit card			270.00
		Sales Total:			£270.00
		Payments Total:			£270.00
		Balance:			£0.00

Net invoice value and Tax 17.5%

270.00

40.20

We hope you enjoyed your stay!

TO BE PAID: £0.00

The Old Bakery  
12 High Street  
Kenilworth Warwickshire CV8 1LZ  
UK

Phone: 01926 864111  
eMail: [info@theoldbakeryhotel.co.uk](mailto:info@theoldbakeryhotel.co.uk)  
Internet: <http://www.theoldbakeryhotel.co.uk>

Company Id: 5320861  
VAT No: 854500536

# The Old Bakery

## INVOICE

Date: 17/08/2007

Invoice number: 4550

**WARWICK UNIVERSITY  
THOMSON/CORN**

Contact: THOMSON/CORN  
16/08/07 - 17/08/07

Room	Date	Text	No	Price	Amount	Tax
3	16/08/07	Accommodation	1.0	85.00	85.00	12.66
3	17/08/07	Credit card			85.00	
		Sales Total:			£85.00	
		Payments Total:			£85.00	
				Balance:	£0.00	

Net invoice value and Tax 17.5%      85.00      12.66

**We hope you enjoyed your stay!**

**TO BE PAID: £0.00**

The Old Bakery  
12 High Street  
Kenilworth Warwickshire CV8 1LZ  
UK

Phone: 01926 864111  
eMail: [info@theoldbakeryhotel.co.uk](mailto:info@theoldbakeryhotel.co.uk)  
Internet: <http://www.theoldbakeryhotel.co.uk>

Company Id: 5320861  
VAT No: 854500536

see [www.maths.ox.ac.uk/~kirchhei/raex\\_news.html](http://www.maths.ox.ac.uk/~kirchhei/raex_news.html)

# The RAEx Oxford Symposium

Schedule of Lectures: August 13-15, 2007

Monday morning lectures

for other  
info

9.00 AM	Lecture hall L1	Opening address
9.10 AM	Lecture hall L1	<b>Gibson Lecture:</b> A.M. Oleviski (TAU): <u>NON-CLASSIC ANALYTIC EXPANSIONS</u>
10.10-10.25 AM	Coffee break	
	Parallel Sessions	Lecture hall L1
		Lecture hall L2
10.25 AM	G. Oniani <u>On the divergence of multiple Fourier-Haar series</u>	I. Reclaw <u>Ideals and convergence</u>
10.55 AM	N. Khoishchevnikova <u>Convergence of trigonometric Fourier series for the functions of countable many variables</u>	G. Horbaczewska <u>Banach Principle for the convergence with respect to an ideal in the classical and noncommutative context</u>
11.25 AM	J. Davaadulam <u>On the estimate of local growth envelope function for Calderon-Orlicz space</u>	S. Butler <u>Moving averages</u>
11.55 AM	C. Camara <u>On a class of Riemann-Hilbert problems with almost periodic polynomial coefficients</u>	K. Nikodem <u>Approximate convex functions and the Hermite-Hadamard inequality</u>

## Monday afternoon parallel session

Time	Lecture hall L1	Lecture hall L2	Lecture hall L3
3.00 PM	L. Zajicek <u>On the Darboux property of Frechet derivatives</u>	E. de Mello Bonotto <u>Local semitriows for generalized ODEs and applications to impulsive semidynamical systems</u>	T.H. Steele <u>An ode to chain-recurrence</u>
3.25 PM	U. Darji <u>Infinite derivative of a typical and almost every function</u>	M. Federson <u>New Approach to Impulsive RFDEs: Stability Results</u>	B. Bongiorno <u>Remarks on the First Return Integral</u>
3.50 PM	J. Bobok <u>Infinite dimensional Banach space of Besicovitch functions</u>	E. D'Aniello <u>Periodic orbits of alternating systems</u>	A. Alikhani <u>On fixed points, periodic points and chain recurrent points of continuous functions</u>
4.15 - 4.30 PM	Coffee break		
4.30 PM	Y. Zhrebyov <u>On Denjoy-Lusin-typedefinitions of ACG, ACG*, VBG and VBG*-functions</u>	M. Ciklova <u>On open problems concerning Li-Yorke sensitivity</u>	E. Samansky <u>Convergence of Gibbs Measures Associated with Simulated Annealing</u>
4.55 PM	A. Mathe <u>Measurable functions are of bounded variation on a set of dimension one half</u>	M. Stefankova <u>Distributional (and other) chaos almost everywhere</u>	R. Teper <u>The concave integral over large spaces</u>
5.20 PM	M. Zeleny <u>On gradient mapping of functions of several variables</u>	J. Smital <u>The space of omega-limit sets for piecewise continuous maps of the interval</u>	P. de Lucia <u>Regularity and exhaustivity for finitely additive functions</u>



**Real Analysis,  
Geometric Measure Theory,  
PDE and Banach Spaces**

**LIST OF PARTICIPANTS**

**Giovanni Alberti**

Universita' di Pisa  
Dipartimento di Matematica  
Iargo Pontecorvo 5  
Pisa 56127  
(PI)  
Italy

email alberti@dm.unipi.it  
fax +39-050-2213223 phone +39-050-2213239  
Arrive 16/08/2007 Depart 20/08/2007

**Benedetto Bongiorno**

University of Palermo  
Department of Mathematics  
Via Archirafi 34  
Palermo 90123  
Italy

email bbongi@math.unipa.it  
fax phone  
Arrive 16/08/2007 Depart 20/08/2007

**Michaela Ciklová**

Silesian University in Opava  
Mathematical Institute  
Na Rybníku 1  
Opava 746 01  
Czech Republic

email Michaela.Ciklova@math.slu.cz  
fax +420 553 684 68 phone +420 553 684 66  
Arrive 16/08/2007 Depart 19/08/2007

**Pratulananda Das**

JADAVPUR UNIVERSITY  
MATHEMATICS  
KOLKATA 700032  
WEST BENGAL  
India

email pratulananda@yahoo.co.in  
fax phone  
Arrive 16/08/2007 Depart 19/08/2007

**Marian Fabian**

Math Inst, Czech Academy of Sciences  
of functional analysis and topology  
Žitná 25  
Praha 1 115 67  
Bohemia  
Czech Republic

email fabian@math.cas.cz  
fax 00420 222 211 6 phone 00420 311 678 3  
Arrive 16/08/2007 Depart 20/08/2007

**Ali Alikhani**

Penn State University  
Mathematics  
Tulpehocken Road  
Reading 19610-6009  
PA  
United States of America

email axa12@psu.edu  
fax phone 610-396-6212  
Arrive 18/08/2007 Depart 20/08/2007

**Andrew Bruckner**

University of California  
Mathematics  
South Hall  
Santa Barbara 93106  
CA  
United States of America

email bruckner@math.ucsb.edu  
fax phone (805) 6824469  
Arrive 16/08/2007 Depart 19/08/2007

**Marianna Csornyei**

University College London  
Dept. of Mathematics  
Gower Street  
London WC1E 6BT  
United Kingdom

email mari@math.ucl.ac.uk  
fax phone 02076792862  
Arrive 16/08/2007 Depart 19/08/2007

**Tushar Das**

Doctoral student  
Dept. of Mathematics, University of North Texas  
P.O. Box 311430  
Denton 76203  
Texas  
United States of America

email tushar@unt.edu  
fax 00-1-940-565-48 phone 00-1-304-685-38  
Arrive 17/08/2007 Depart 19/07/2007

**David J H Garling**

Cambridge University  
DPMMS  
Wilberforce Road  
Cambridge CB3 0WB  
United Kingdom

email ben.garling@ntlworld.com  
fax phone  
Arrive 17/08/2007 Depart 19/08/2007

**Keith Ball**

University College London  
Mathematics  
Gower Street  
London WC1E 6BT  
United Kingdom

email kmb@math.ucl.ac.uk  
fax phone  
Arrive 16/08/2007 Depart 19/08/2007

**Miroslav Chlebik**

University of Sussex  
Department of Mathematics  
Falmer  
Brighton BN1 9RF  
East Sussex  
United Kingdom

email chlebik@mis.mpg.de  
fax phone  
Arrive 16/08/2007 Depart 19/08/2007

**Udayan Darji**

University of Louisville  
Department of Mathematics  
Natural Science Building  
Louisville 40292  
Kentucky  
United States of America

email ubdarj01@louisville.edu  
fax phone (281)313-5935  
Arrive 17/08/2007 Depart 20/08/2007

**Kemal Ilgar Eroglu**

University of Washington  
Department of Mathematics  
Box 354350  
Seattle 98195-4350  
WA  
United States of America

email kieroglu@math.washington.edu  
fax phone +1 206 5271700  
Arrive 16/08/2007 Depart 19/08/2007

**Jasun Gong**

University of Michigan  
Mathematics Department  
530 Church Street  
Ann Arbor 48109-1043  
MI  
United States of America

email jgong@umich.edu  
fax 734.763-0937 phone 734.764-0335  
Arrive 16/08/2007 Depart 19/08/2007

## LIST OF PARTICIPANTS

---

### Tamas Matrai

Alfred Renyi Institute of Mathematics  
 Realtanoda street 13-15  
 Budapest H-1053  
 Hungary  
 email matrait@renyi.hu  
 fax phone  
**Arrive 17/08/2007 Depart 19/08/2007**

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### Assaf Naor

New York University  
 Courant Institute of Mathematical Sciences  
 251 Mercer Street  
 New York 10012  
 NY  
 United States of America  
 email naor@cims.nyu.edu  
 fax +1 212 995 4121 phone +1 212 998 3382  
**Arrive 16/08/2007 Depart 19/08/2007**

---

### Tapio Matti Rajala

Department of Mathematics and Statistics, Universi  
 Ahlmaninkatu 2  
 Jyväskylä 40014  
 Finland  
 email tamaraja@jyu.fi  
 fax phone +358 14 260 278  
**Arrive 16/08/2007 Depart 19/08/2007**

---

### Gideon Schechtman

The Weizmann Institute  
 Mathematics  
 Rehovot 76100  
 Israel  
 email gideon@weizmann.ac.il  
 fax phone  
**Arrive 16/08/2007 Depart 18/08/2007**

---

### Boris Solomyak

University of Washington  
 Mathematics  
 Seattle 98195-4350  
 Washington  
 United States of America  
 email solomyak@math.washington.edu  
 fax phone 001-206-685-130  
**Arrive 16/08/2007 Depart 19/08/2007**

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### Jaroslav Tiser

Faculty of Electrical Engineering CVUT  
 Mathematics  
 Technicka 2  
 Prague 166 27  
 Czech Republic  
 email tiser@math.feld.cvut.cz  
 fax +420 233 339 23 phone +420 224 353 38  
**Arrive 16/08/2007 Depart 20/08/2007**

---

### Pertti E J Mattila

University of Helsinki  
 Department of Mathematics and Statistics  
 Gustaf Hällströminkatu 2b  
 Helsinki FI-00014  
 United Kingdom  
 email pertti.mattila@helsinki.fi  
 fax phone  
**Arrive 16/08/2007 Depart 19/08/2007**

---

### Toby Christopher O'Neil

Open University  
 Department of Mathematics  
 Walton Hall  
 Milton Keynes MK7 6AA  
 Buckinghamshire  
 United Kingdom  
 email t.c.oneil@open.ac.uk  
 fax phone 01908652136  
**Arrive 17/08/2007 Depart 19/08/2007**

---

### Shingo Saito

University College London  
 Department of Mathematics  
 Gower Street  
 London WC1E 6BT  
 United Kingdom  
 email ssaito@math.ucl.ac.uk  
 fax phone  
**Arrive 16/08/2007 Depart 19/08/2007**

---

### Petra Sindeláová

Praha University  
 Department of Control Theory  
 Pod vodárenskou vřtí 4  
 Praha 8 182 08  
 Czech Republic  
 email sindepe@utia.cas.cz  
 fax +420 - 286 890 phone +420 266 052 39  
**Arrive 16/08/2007 Depart 19/08/2007**

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### Marta Stefankova

Mathematical Institute  
 Silesian University  
 Na Rybnicku 1  
 Opava 746 01  
 Czech Republic  
 Czech Republic  
 email marta.stefankova@math.slu.cz  
 fax +420 553 684 68 phone +420 553 684 66  
**Arrive 16/08/2007 Depart 19/08/2007**

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### N Tomczak-Jaegermann

University of Alberta  
 Dept. of Mathematical and Statistical Sciences  
 Edmonton T6J 0B7  
 Alberta  
 Canada  
 email nicole.tomczak@ualberta.ca  
 fax phone 1-780-493-5163  
**Arrive 16/08/2007 Depart 20/08/2007**

---

### Peter Móra

24, Bem Street  
 Jaszarokszallas 5123  
 Hungary  
 email morapeter@gmail.com  
 fax phone  
**Arrive 16/08/2007 Depart 19/08/2007**

---

### David Preiss

University of Warwick  
 Mathematics Institute  
 Coventry CV4 7AL  
 Ukraine  
 email  
 fax phone  
**Arrive 16/08/2007 Depart 19/08/2007**

---

### Eric Samansky

Mathematics - Rice Univ  
 Rice University MS-136  
 6100 S. Main St.  
 Houston 77005  
 Texas  
 United States of America  
 email samans@rice.edu  
 fax phone (713) 320-0897  
**Arrive 17/08/2007 Depart 20/08/2007**

---

### Jaroslav Smital

Silesian University  
 Mathematical Institute  
 Na Rybnicku 1  
 Opava CZ-74601  
 Czech Republic  
 Czech Republic  
 email Jaroslav.Smital@math.slu.cz  
 fax +420 553684680 phone +420 553684661  
**Arrive 16/08/2007 Depart 19/08/2007**

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### Brian Thomson

Simon Fraser University  
 Mathematics  
 8888 University Drive  
 Burnaby V6Z 2P6  
 BC  
 Canada  
 email thomson@sfu.ca  
 fax phone 604-689-0080  
**Arrive 17/08/2007 Depart 20/08/2007**

---

### Tim Traynor

University of Windsor  
 Mathematics and Statistics  
 401 Sunset Avenue  
 Windsor N9B3P4  
 Ontario  
 Canada  
 email tt@uwindsor.ca  
 fax phone 519 2533000  
**Arrive 16/08/2007 Depart 19/08/2007**

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Qty	Description	Number	Total
002	TRAVEL	13365	£68.00S
Date	Issuing Office	Tkt No.	75465
20-AUG-07	COVENTRY TR	871108948-39	
Customer card number	M/CARD	Expires	04/08
**** * 4074		CARDHOLDER'S COPY	

Authorised  
025130

Sale Confirmed

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