

DICTA/ACCV 2002:

DICTA: JANUARY 21 – 22 2002

ACCV: JANUARY 22 – 26 2002

INFORMATION FOR DELEGATES

VENUE

The University of Melbourne
Grattan Street
Parkville
Victoria 3052
AUSTRALIA

PARKING & TRANSPORT

City Circle Trams circle the perimeter of the central business district every day. The free City Circle service runs every 10 minutes in both directions from 10am to 6pm Sun – Wed and to 9.30pm every Thursday, Friday and Saturday. Call 131 638 for an update on operating hours of this free service.

The closest train station is Melbourne Central station situated at the corner of Swanston Street and Latrobe Street. Trams travelling north along Swanston Street outside Melbourne Central station generally stop outside the University of Melbourne.

CONFERENCE TUTORIALS

TUESDAY 22 JANUARY 2002

Tutorial 1: Fast Algorithms for Stereo Matching – Dr Changming Sun (CSIRO)

Time – 2.30pm – 6.00pm

Venue – Physics Podium Room 2.08

Tutorial 2: Complex Wavelets: An improved technique for multi-scale signal and image processing – Dr Nick Kingsbury (Cambridge)

Time – 2.30pm – 6.00pm

Venue – Physics Podium Room 2.09

Tutorial 3: Model-Based Clustering via Gaussian Mixtures – Professor Geoff McLachlan (University of Queensland)

Time – 2.30pm – 6.00pm

Venue – Physics Podium Room 2.06

REGISTRATION

The Conference Secretariat and Registration desk will be located in the foyer of the lecture theatres.

Registration times are as follows: –

MONDAY	21 JANUARY 2002	8.00 am - 11.00 am
		1.30 pm - 5.00 pm
TUESDAY	22 JANUARY 2002	9.00 am – 11.00 am
WEDNESDAY	23 JANUARY 2002	8.00 am – 11.00 am

CONFERENCE TIMES

DICTA

MONDAY	21 JANUARY 2002	8.00 am - 5.00 pm
TUESDAY	22 JANUARY 2002	9.00 pm - 2.30 pm

ACCV

TUESDAY	22 JANUARY 2002	1.30 pm – 6.00 pm
WEDNESDAY	23 JANUARY 2002	8.00 am - 5.00 pm
THURSDAY	24 JANUARY 2002	9.00 am - 4.30 pm
FRIDAY	25 JANUARY 2002	9.00 am - 5.00 pm

PLENARY SESSIONS

Monday 21 January 2002 (DICTA)

Speaker: Dr Ian Harper, Director Monash Micro-Imaging
"Image Processing & Pattern Recognition Opportunities in Medical & Biomedical Applications"
Time: 9.00 am – 10.00 am
Venue: Hercus Theatre, Physics Building, The University of Melbourne

Tuesday 22 January 2002 (ACCV & DICTA)

Speaker: Professor Kenichi Kanatani, Okayama University
"Model Selection for Geometric Inference"
Time: 1.30 pm – 2.30 pm
Venue: Hercus Theatre, Physics Building, The University of Melbourne

Wednesday 23 January 2002 (ACCV)

Speaker: Professor Richard Hartley, Australian National University
"Multiple View Geometry" (approximate title)
Time: 9.00 am – 10.00 am
Venue: Theatre A, Elizabeth Murdoch Building, The University of Melbourne

Thursday 24 January 2002 (ACCV)

Speaker: Professor Baba C. Vemuri, University of Florida
"Level –Set Methods in Computer Vision and Medical Imaging"
Time: 9.00 am – 10.00 am
Venue: Theatre A, Elizabeth Murdoch Building, The University of Melbourne

Friday 25 January 2002 (ACCV)

Speaker: Dr Zhengyou Zhang, Microsoft Research
"Vision-Based Modelling and Interaction"
Time: 9.00 am – 10.00 am
Venue: Theatre A, Elizabeth Murdoch Building, The University of Melbourne

POSTER SESSIONS

Monday 21 January 2002 (DICTA)

3.35 pm – 5.00 pm
Venue: Grand Buffet Hall, Union Building, University of Melbourne

Tuesday 22 January 2002 (DICTA)

10.20 am – 11.30 am
Venue: Grand Buffet Hall, Union Building, University of Melbourne

Wednesday 23 January 2002 (ACCV)

3.35 pm – 5.00 pm
Venue: Grand Buffet Hall, Union Building, University of Melbourne

Thursday 24 January 2002 (ACCV)

3.15 pm – 4.30 pm
Venue: Grand Buffet Hall, Union Building, University of Melbourne

Friday 25 January 2002 (ACCV)

3.30 pm – 5.00 pm
Venue: Grand Buffet Hall, Union Building, University of Melbourne

SATELLITE WORKSHOP

Saturday 26 January 2002

Time: 8.30 am – 6.00 pm
Venue: Rathdowne & Bouverie Rooms (4th Floor), Rydges Carlton Hotel

PROGRAM

Changes or updates to the conference program will be recorded on the ACCV 2002 Internet site at -
http://www.batman.eng.monash.edu.au/accv_2002/accv_2002.htm
or DICTA 2002 Internet site at -
http://www.batman.eng.monash.edu.au/dicta_2002/dicta_2002.htm

During the conference the bulletin board, located next to the Conference Secretariat, will display any changes to the program or news about special events.

NAME TAGS

Delegates are asked to wear their conference nametag at all times. Please recycle your nametag by placing it in the box at the registration desk at the end of the conference.

CONFERENCE DINNERS**DICTA****MONDAY 21 JANUARY 2002****Venue: Ormond College Dining Hall****Time: 6.30 pm (Pre-Dinner Drinks) for 7.15 pm (Seating for Dinner) and 7.30 pm (Serving)****ACCV****THURSDAY 24 JANUARY 2002****Venue: Rydges Carlton Hotel****Time: 6.30 pm (Pre-Dinner Drinks) for 7.00 pm (Seating for Dinner) – Finish at 11.30 pm****Guest Speaker: Professor Mandyam V. Srinivasan, ANU, “From Flying Insects to Autonomous Robots”****MESSAGES**

Messages for delegates will be left on the bulletin board next to the Conference Secretariat and Registration Desk. Delegates are advised to consult the message board during conference breaks.

Delegates may also contact the Conference Organisers:

Irene Thavarajah – 0408 512 783

Helen McLean – 0407 130 160

Alan Wong – 0411 220 673

Andrew Fernando – 0401 008 135

CATERING

Morning, afternoon teas and lunches will be provided for the duration of the conference and workshops. All will be held in the Grand Buffet Hall, Union Building, University of Melbourne. (Some lunches, however, may be in the form of vouchers which can be redeemed at various food outlets in the same building – vouchers will be provided to full registrants). Lunches are not provided for student concession registrants.

SMOKING

Delegates are requested to refrain from smoking during the session and in the conference area.

INCIDENTAL EXPENSES

The Conference Organisers or the Conference Management Office will not be responsible for any incidental expenses incurred by delegates during the conference.