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# HUSITA

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## A Technology to Support Humanity

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September 8, 9, 10, 1987  
September 11 — International Day  
Birmingham

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To be Chaired by

Stuart Toole  
Birmingham Polytechnic

Walter LaMendola  
University of Denver



**AUSTRIA and IASSW** — Vera Menta.

**UNITED KINGDOM** — Jan Forrest (Chair), CAPITA Ltd; Syngen Brown, Royal Free Hospital Department of Psychiatry; Betsy Cordingley, Surrey University; Paul Dolan, BASW; Derek Gardiner, CCETSW; Bryan Glastonbury, Southampton University; Mark

## Country co-ordinators

Law, LAMSAC; Clive Miller, NISW; Mike Monk, East Sussex County Council; Ian Robinson, LAMSAC; Annette Warner, CASW; Sarah Wilson, RHHL; Colin Barnes, Coventry SSD; Garry Homer, Wolverhampton

Polytechnic.

**HOLLAND** — Hein de Graaf (Chair), SRB; Tom Tossion, Social Work Journalist; Albert Visser, Dutch Social Work Education Council; Marco Mazeland.

**NORWAY** — Lars Gunnar Lingas, Norwegian Social Work Journal. **SWEDEN** — Elis Envall, Swedish Social Work Union.

**GERMANY** — Fritz Grundger, Church School of Social Work, Berlin.

**UNITED STATES OF AMERICA** — Steve Johnson, Centre for Urban Education, Portland; Brian Klepinger, Colorado Trust; David Lansky, Centre for Urban Education, Portland; Tom Neudecker, Carnegie Mellon University; Douglas Warns, United Way of America; Dick Schoech, Texas University, Arlington; Anne McAnne, Columbia University.

**ETHIOPIA** — S Salassi.

**BRAZIL** — Mauricio Andres.

**AUSTRALIA** — Norman Smith and Floyd Bolitho, De La Trobe University.

**PHILIPPINES** — Jake G Tan, AT 80.

**SWITZERLAND** — Ruth Brack, Bern School of Social Work.

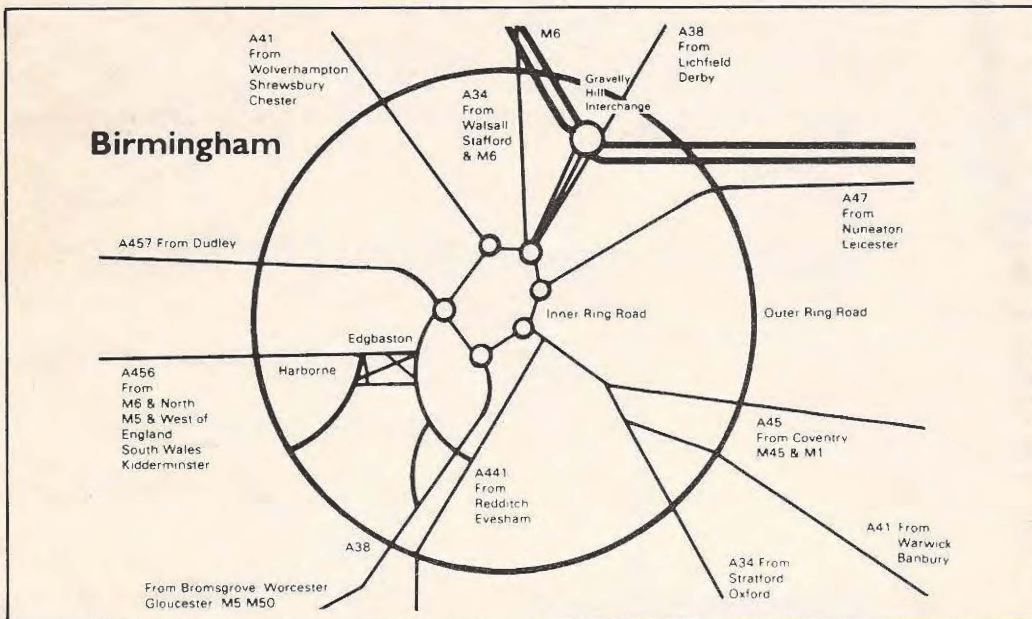
**ITALY** — Maria Rossa Dossi, Trento School of Social Work.

**CANADA** — Rob MacFadden, Toronto University.

**ISRAEL** — Menachem Honnickendam.

**CZECHOSLOVAKIA** — Jan Mlejnek.

**DENMARK** — Henrick Backmann, Danish Social Work Union.



*Birmingham Polytechnic's Conservatoire School of Music is well placed to host the HUSITA 87 international convention — accessible by road, rail and air. (Location map by courtesy of the Polytechnic).*



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# Welcome to Husita delegates

On behalf of all the organisers, I welcome you to HUSITA '87.

I am most gratified that the event is truly international, representing a fair cross-section of the world's social welfare community involved in the application of information technology.

The conference goals of describing and defining the field have been achieved with more than 100 presentations — more than half from the USA, one-quarter from the UK, and one-quarter from the rest of the world, primarily Europe.

There are, however, some notable exceptions. Because of difficulty in obtaining resources, the developing nations and voluntary groups representing people with disability are under-represented in proportion to the interest and work which is being carried out in these areas. This issue is one of many that need to be addressed in particular when we look at what further international efforts are required in this field.

We are also a group primarily of those who are convinced of the value of information technology for the future of Human Services. The majority of our colleagues in our professions still look on this field as rather esoteric and distanced from the true nature of the caring professions. It is my personal belief that we must convince them, as their inaction will result in resources being placed elsewhere — and their ill-informed applications of IT will

By STUART TOOLE, Conference Co-Chair

result in systems which do not model Human Service Value Systems.

The working language of the conference is English. The reason for this is financial rather than by choice.

In order that all groups maximise their impact, rooms may be booked for any purpose and advertised in the public areas. See the staff at the advice

desk.

The session on Wednesday, 09.00 to 10.00, is left purposefully blank in order to accommodate such requests.

The topic areas are intended to raise the issues posed in the individual papers which we received. There is an attempt to group the individual sessions around the topics, but most papers cover issues from more

than one topic. Therefore, the presentations have not been classified definitively but grouped so as to allow for discussion at the end of each day to be focused on a set of issues.

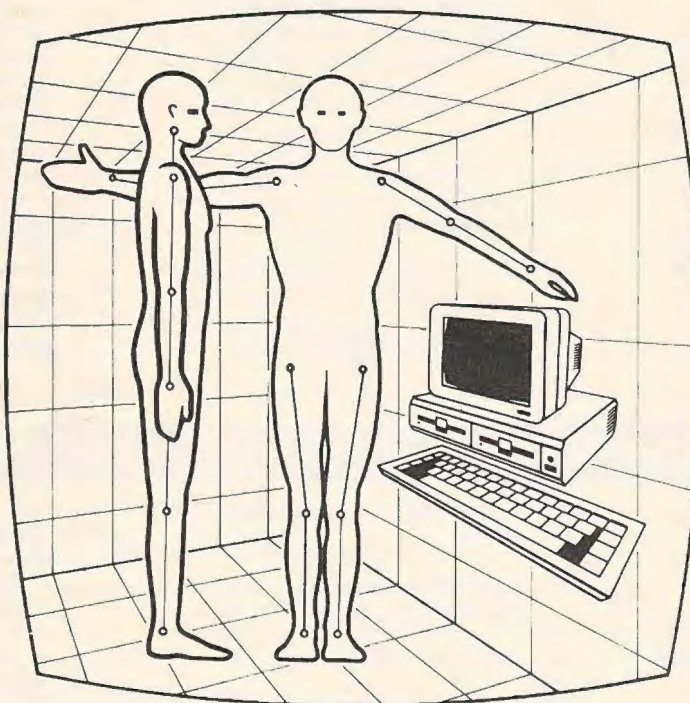
There is no way that any one individual can attend all the presentations, so I would like to emphasise the importance of the daily discussion groups. These replace the more customary plenary end-of-day session and it is hoped that it is here that the conference can fulfil the goals of examining issues, setting directions, developing ideas, etc. These sessions will be recorded and reported in the conference newspaper. Please feel free to add your own snippets. Foreign language contributions, if typed, are especially welcome. See advice desk for details.

On Friday we launch an international body to continue the work from where HUSITA finishes.

Even if you cannot make the Friday, could you give written feedback on your interest and expectations of such a body? Perhaps individuals could be delegated to speak for groups not able to be present in person.

Finally, enjoy yourselves.

With over 100 presenters and several hundred delegates, there are bound to be minor frustrations. The organisers will do their best to make things go smoothly, but do not hesitate to ask for assistance should you have a problem. The help desk should be your first port of call.



## The sponsors who made it all possible . . .

The following organisations have officially offered grants and/or services to the HUSITA conference. Many other Human Services organisations not named here have supported the effort by allowing staff to participate, giving aid with publicity etc, and without these efforts HUSITA would not have been possible.

**Academic sponsors:** Birmingham Polytechnic (Stuart Toole's time, postage, some secretarial time) and Denver University (Walter LaMendola's time, postage, telephones etc).

**Principal sponsor:** City of Birmingham (cash grant, civic reception). Other non-Human Services sponsors: British Council (sponsorship of eight delegates); British Tourist Authority (one-quarter of US publicity costs); Birmingham Convention and Visitor Bureau (assistance with printing and publicity materials); PanAm (some free seats); Price Waterhouse (prospectus and financial analysis); British Leyland (courtesy cars); Apple Computers (computer loan, electronic publishing of conference newspaper); Hughes Aircraft (loan of projection equipment).

**Educational sponsors:** Central Council for Education and Training in Social Work (cash grant, use of facilities and staff time); Social Work Education Council, USA (assistance with distribution). International organisations: International Association of Schools of Social Work

(assistance with distribution, planning and contacts); International Federation of Social Workers (assistance with distribution).

**Publishing sponsors:** Computer Applications in Social Work (one of the founding organisations of HUSITA); Social Work Today (free advertisements, preview articles, this supplement and conference brochure); Social Services Insight (free adverts and reception at HUSITA); Howarth Press (free adverts); Computer Users in Social Services Network (many board members helped distribute material, free adverts etc); West German, Dutch, Norwegian, Swedish and Swiss social work journals and Journal of Social Work Education (free adverts).

**Human Services sponsors:** Ministry of Social Welfare, Health and Culture, Holland; United Way of America; British Association of Social Workers; SRB Dutch Research Association, Social Work Union, Sweden; Information Technology Resource Centre, Chicago, USA; Technology Learning Centre of the Centre for Non-Profit Management, Dallas, USA; Centre for Urban Education, Portland, USA; Southern California Centre for Non-Profit Management, Los Angeles, USA; Centre for Non-Profit Management, Dallas, USA; Astrography Software, France.



September 8  
DAY ONE

# Conference

0800 REGISTRATION & EXHIBITION

1000 **Stuart Toole**, HUSITA '87 WELCOME  
**Walter LaMendola**, HUSITA '87  
PROGRAM OVERVIEW

1100 **Jimmy Algie**, Deciding Priorities in  
Human Services — a computer  
assisted exercise

1200 LUNCH & EXHIBITION

1300 **Joyce Epstein** Topic: Information  
Technology and the Consumer

1400 The Integrated Work Station  
**Donald Bellamy** (Canada)  
The Human Services Environment,  
Present and Future  
**Donald Forgie**  
**Evelyn Blennerhassett** (Ireland)  
Consumers, Computers and the  
Public Service: An Overview of  
European Trends  
**Brian Klepinger** (USA)  
Developing an IT Center in  
Academia, with few Resources  
**Lars Qvortrup** (Denmark)  
Electronic Village Halls — IT and IT  
Assisted Services for Rural Village  
Communities  
**Irwin Epstein** (USA)  
Integrating Management  
Information Program Evaluation and  
Practice Decision Making: The  
Boysville Experience  
**Hans Brinkmann** (West Germany)  
Rise or Fall of the Expert: The  
Position of the Service Worker in a  
High Tech Environment  
**Jan Ames** (USA)  
Computer Technology is Opening  
the World of Print to the Blind  
**Henk J Woelders** (Netherlands)  
The Application of IT in Social Policy  
for the Elderly and the Handicapped  
in the District of Almelo  
**Clive Miller** (UK)  
Initial Conversations about Expert  
Systems  
**Diane Metzendorf** (USA)  
An Urgent Need: Equal Access of  
Computers Among the Poor  
**Mary Davidson**  
**Charles Cooper** (USA)  
Integration of Computerised  
Applications in a Child Welfare  
Oversight  
**Hy Resnick** (USA)  
Computerised Sim-Game to Help  
Youth with Drug and Alcohol  
Problems  
**Catherine Cassell** (UK)  
Developing Information Technology  
Applications with Unwaged Groups:  
Empowering the Receivers  
**George Epstein** (USA)  
Case Management Information:  
Local, Regional and State-wide  
**Paul Sherman** (USA)  
A Micro-based Decision Support  
System for Managing Aggressive  
Case Management Programs for  
Treatment Resistant Clients

1400 **Keith Kilty** (USA)  
The Humane Use of Information  
Technology in the Social Services  
**William Ammentorp** (USA)  
Data Based Service Delivery Systems  
**John Shermer** (UK)  
A National Resource Center for Micro  
Technology  
**Steven Mandell** (USA)  
Resistance and Power: The  
Perceived Effect that  
Computerisation has on a Social  
Agency's Power Relationships  
**Kate Howey** (UK)  
New Technology can Help the  
Physically Disabled at Work  
1500 **Edis Bevan**, Topic: Empowerment

1600 COFFEE & GROUP DISCUSSIONS

1700 **Paul Dolan & Elis Envall**, Topic:  
Privacy, Information Ownership and  
Codes of Practice

1830 SHERRY RECEPTION, Social Services  
Insight — In Exhibition Hall

2000 SOCIAL — BUFFET At Westbourne  
Road

September 9  
DAY TWO

0900 OPEN for Delegated Organised  
Sessions

1000 **Bryan Glastonbury**, Topic: Policy  
Development and Administration

1100 COFFEE BREAK

1130 **David Macarov** (Israel)  
**A James Schwab** (USA)  
The Continuum of Care Systems:  
Decision Support for Child  
Placement Practitioners  
**Pieter van Hoogstraten**  
**Elizabeth Cordingley** (UK)  
Claimant Information Demonstrator:  
Problems of Cross Boundary  
Communications  
**Duncan Langford** (UK)  
Flowcharting Within a Community  
Social Work Team — Using an Apple  
Macintosh  
**Jan Forrest** (UK)  
Technology on Trial  
**Jean Harrod** (USA)  
Collecting Accurate Information  
About Child Abuse  
**Steve Hobbs**  
**Fritz Grundger** (West Germany)  
The Impact of Computer Application  
in the Human Services — An  
Economist's View  
**Kevin Harris** (UK)  
Strategic Thinking in Information  
Services: An Example from  
Community Development

1130 **Brian Klepinger** (USA)  
Computerisation of Human Service  
Agencies: A Funder's Viewpoint  
**S B Van Hove** (Belgium)  
**Moshe Sherer** (Israel)  
Computerised Simulation Game for  
Treating Street Corner Youth:  
Developing, Applying and  
Measuring Results  
**Tapio Salonen** (Sweden)  
Using the System of Data Processed  
Applications in Some Municipalities  
**Richard Feine** (USA)  
Human Services Instrument Based  
Program Monitoring and Indicator  
Systems  
**Hugh Grove** (USA)  
A Planning and Control Computer  
Model for Human Service  
Organisations  
**Gordon Ragland Jr.** (USA)  
Using a Personal Computer in a  
Small Rural Social Service Setting  
**Ralph Navarre**  
**Marie Stratton** (UK)  
Artificial Intelligence in Higher  
Education and CBI Technology  
**Joaquin Tan** (Phillippines)  
**Beverly Buckles**

1230 LUNCH & EXHIBITION

1400 **Sarah Wilson**, Topic: Direct Use with  
Clients and Automated Assessment

1500 **James Gripton** (Canada)  
Microcomputers in Clinical Social  
Work  
**Paula Nuris** (USA)  
Rethinking Computer Literacy  
Regarding Client Assessment:  
Issues, Goals and Illustrations  
**Ran Cuana** (Israel)  
Computer Assisted Clinical  
Supervision  
**Sheno Latto** (UK)  
**Tom McKinlay** (USA)  
Design and Ethics of 'Psychotechnic'  
Systems  
**John Fluke** (USA)  
Artificial Intelligence — An Aide in  
Child Protective Services Caseload  
Control  
**Malcolm Douglas** (UK)  
SOSCIS 3 years on  
**Brian Petheram** (UK)  
An Approach to Integrating  
Technology in Human Service  
Situations  
**Menachem Monnickendam**  
**Glenn Riley Jr.** (USA)  
Empowering Human Services Staff

**Taylor Wilson**  
**Les Cowan** (UK)  
Optext Adventure System  
**Anat Ben-Zaken** (Israel)  
Computer-Aided Process of  
Monitoring Task-Centered Family  
Interventions



# programme

- 1500 **Salvatore Imbrogno (USA)**  
Policy Modelling and Computer  
Technology for Program Managers  
in the Human Services  
**Helen Brown (USA)**  
Computer Assisted Life Review  
**Rami Benbenishty (USA)**  
The Design of Information Systems  
for Practitioners in Social  
Intervention Agencies  
**Steven Stein (Canada)**  
Computers in Human Service and  
Mental Health  
**Manjeri Raja (USA)**  
Information Technology Applications  
in Long Term Care  
**Glen MacDonald (Canada)**  
Developing a Computerised Case  
Management and Data Retrieval  
System for Human Service  
Organisations  
**Walter LaMendola (USA)**  
**S B Thompson (UK)**  
Making The Therapist's Prognosis of  
Stroke a More Scientific Process  
**Sarah Wilson (UK)**  
Psychological Assessment in Severe  
Physical Disability  
1600 **Garry Homer, Mark Law & Richard**

**Schoech, Topic: System Design and  
Development**

- 1700 **Berndt Kirchlechner (West Germany)**  
Computer Training for Social Work in  
the Federal Republic of West  
Germany  
**William O'Conner (USA)**  
Telecommunications: The  
Acquisition of Information to Assist  
Clients Residing in Remote Locations  
**William Allbritten (USA)**  
Computer Telecommunications in  
Social Work Practice  
**Floyd Bolitho (Australia)**  
Influences on the Development of  
Computerised Information and  
Knowledge Systems: An  
International Case Study  
**Charles Cohen (USA)**  
The Evolution of a Computerised  
Social Work Information System  
**Guy Cage (USA)**  
Developing an Information  
Management System for an  
Employee Assistance Program  
**Melissa Evans-Andris (USA)**  
A computerised Information System  
and Human Services Integration

- Valerie Cook (USA)**  
Process and Products of an  
Information and Referral System that  
works  
**Albert Visser (Netherlands)**  
**Claire Kinsey (UK)**  
**Shawn Boles (USA)**  
Design Issues for Decentralised  
Social Service Information Systems  
**Jan Steyaert**  
**David McKendrick (UK)**  
A British Health Service Bulletin  
Board System  
**Jacqueline Mondros (USA)**  
The Use of Computers in Selecting,  
Monitoring and Predicting Social  
Work Student Internships  
**Richard Reinohl (USA)**  
Computer Assisted Life Review  
**Monica Shapira (Israel)**  
Development and Implementation of  
a Decision Support System (DSS) in  
the Jerusalem Youth Probation  
Service  
**Ran Cnaan (Israel)**  
Computer Illiteracy & Human  
Services  
**A Solomon Eaglestein (Israel)**  
Introduction of Micro-Processors  
into Local Welfare Offices  
**John Pickering (UK)**  
The Intelligent Text Processor:  
Information Technology and Human  
Needs  
**Oliver Huxley (UK)**

(Continued on next page)

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1800 **Steve Johnson, Syngen Brown,**  
Topic: Networks and Electronic  
Communication

1900 GROUP DISCUSSIONS

## September 10 DAY THREE

1000 **Jake Tan,** Topic: Technology  
Transfer and the Third World

1100 **Douglas Warns (USA)**

United way of America

**Paul Forte (UK)**

**John Schuerman (USA)**

First Generation Expert Systems in  
Social Welfare

**Alain Anciaux (Belgium)**

The Use of Information Technology  
in Human Services: Strategies,  
Borders and Effects in the French  
Speaking Part of Belgium

**Hein de Graaf (Netherlands)**

**Norman Smith (Australia)**  
Toward an Information Based  
Curricula for Human Services  
Personnel

**Don Fuchs (Canada)**

Integrated Information Systems for  
Child Welfare Agencies: Evolution in  
Two Canadian Case Studies

**Charles Mastrini (USA)**

**Carolyn Hughes (USA)**

A Medical Model Approach to  
Utilising Information Technology in a  
Multi-disciplinary Setting

**John Jones (China)**

Computers, Social Service  
Administrators and the Question of  
Training

**Steve Johnson (USA)**

**G Wright**

**David Rike (USA)**

Comprehensive Automated System  
for Client Assistance and  
Determination of Eligibility

**J Christopher Daniel (India)**

Use of Computers in Health Systems  
Research in India

**Sue Benford (USA)**

Development of a State-wide  
Interactive Public Health Information  
System for Planning, Program  
Management, research and  
Evaluation

**Jerry Finn (USA)**

Microcomputers in Private Non-  
Profit Agencies: A Survey of  
Utilisation Trends and Training  
Requirements

**Edwin Ockerman (USA)**

Teaching Social Work Research  
Through Instruction in the use of  
Computer Workstations and a  
Statistical Package

**Ed Wondoloski (USA)**

'CAC': Computer Assisted  
Communication — Any Educator  
with a PC Can Host a Conference

**Bill Clement (USA)**

1400 **Derek Gardiner, Tom Neudecker &  
Enice Schatz,** Topic: Education &  
Training

1500 **Ramona Rush (USA)**

Technology Over Time: Lessons We  
Should Have Learned

**Michael Winfield**

**Richard Caputo (USA)**

Implications of Information Systems  
for the Distribution of Authority and  
Decision Making in Human Service  
Organisations

**John Gandy (Canada)**

The Impact of Computer Technology  
on 'People Processing' and 'People  
Changing' Social Welfare  
Organisations

**D Sivakumar**

**Hugh Grove (USA)**

Measurement Strategies for a Model  
of Information System Effectiveness  
in Human Service Organisations

**Peter Broxis (UK)**

ASSIA: A New Indexing Service for  
the Next Decade

**Richard Schoech (USA)**

**Edis Bevan (UK)**

**Laurie Ruberg**

**Walter LaMendola (USA)**

**Nancy Koroloff (USA)**

Implementing an Information  
System in a Human Services  
Organisation: Integrating People,  
Procedures and Equipment

**Marie Di Benedetto (USA)**

Social Work: New Roles in Computer  
Information Services

**R Singh (India)**

Computers in Social Work: Emerging  
Issues in Developing Countries

**Richard Reinohl (USA)**

Conceptual Windows in the  
Computer Literacy Maze

**Nancy Hooyman (USA)**

A Study of Computer Utilisation in  
Social Work Settings: Pursuing a  
Collaborative Agenda Between the  
Field and the Academy

**Tsoi Kcon Wah (China)**

Usage of Computers in Hong Kong's  
Social Welfare Agencies — Current  
Trends, Problems and Issues

**Martin Dukler (USA)**

Improving the Quality and Reducing  
the Cost of Human Services Through  
On-Line Transaction Processing

**Merlin Taber (USA)**

The Social Program Simulation  
Generator: Modelling Programs to  
Improve Service

1600 **Robert MacFadden (Canada)**

The Electronic Aristotle: Computer  
Assisted Instruction in Human  
Services

**Karl Erich Hassenritter (West  
Germany)**

Personal Computers in the Field of  
Social Administration: The PROSOZ  
Project

**Martha Royer (USA)**

Using Computers to Build  
Relationships with Organisational  
Supporters

1600 **Karl-Erich Andersson (Sweden)**

Human Services Information  
Technology in Swedish Local  
Authorities — Experiences and  
Developments

**Judith Feinstein (USA)**

Preparing Human Service Staff for  
the Automated Environment: The  
Connecticut Experience

**Valerie Cook**

**Norbert Janetzke (West Germany)**

The Computerisation of Social Work  
and the Cognition of Societal-  
Civilisational Changes

**Daniel Finnegan (USA)**

Attitudes Towards Computer Use in  
Social Work Practice: Does Minimal  
Training Make a Difference?

**Mary Smith (USA)**

The Development and Use of a  
Comprehensive Computerised  
Clinical and Fiscal Management  
Information System for Mental  
Health

**D A Van Wijnen (Netherlands)**

**Walter LaMendola (USA)**

**Maria Garcia (USA)**

Crosscultural Health Care: Bridging  
the Gap with Fileman 17.07

**Andrew Kerslake (UK)**

Developing the Intelligent Consultant  
Trainer Programme

**Thomas Wiseby (USA)**

Training Tomorrow's Human  
Services Practitioners

**Graham Rodwell (UK)**

Computers and the Hermeneutic  
Dimension of Human Services

**George Stonikinis Jr. (USA)**

Computer Assisted Assessment of  
Social Work Practice Skills: Some  
Applications of High Technology

**Donald Maypole (USA)**

Videodisc Application to Human  
Services Training

**Vidya Rao (India)**

Implications of Computerised District  
Administration in India

**Garish Yajnik**

**Al Cavalier (USA)**

Integrating Technology into Service  
Delivery for Persons with  
Developmental Disabilities

1700 GROUP DISCUSSIONS

1800 CONFERENCE SUMMARY **Stuart  
Toole & Walter LaMendola**

## September 11 DAY FOUR

0930 - 1600 The International Meeting  
Initial meeting to discuss the  
formation of the Human  
Services Technology  
Association. Discussions on:  
Research agendas, future  
meetings etc.  
All delegates welcome.

**NOTE:** For reasons of space, first authors  
only have been printed, with the  
exception of topic presentations.

1200 **LORD MAYOR — LUNCH AND  
AWARDS — In Council House**



Birmingham is set to be the site for the most important event staged in the history of Human Service computing.

From September 7 - 11, CASW will host HUSITA '87 — the first international convention to be aimed specifically at those active in the field of Human Service Information Technology Applications.

Convention Co-Chair Stuart Toole says: "HUSITA '87 is the opportunity we have been waiting



for to share our experiences, to assess the realities of the present and to commit ourselves to directing our future in human services information technology."

## WHO WILL BE THERE?

Human Service professional staff, social workers, psychologists, psychiatrists, counsellors, etc ... Human Service policy makers ... Human Service educators ... computer professionals interested in this new and expanding market.



## CAN YOU AFFORD TO MISS IT?

HUSITA will explore the leading edge of information technology in human services ... it will be the largest-ever international gathering of human service computer personnel ... it will assemble, under one roof, the most comprehensive collection of human service software ... will host the most all-embracing vendor, product and demonstration Fair ever seen in the world of human service computing.



## SPECIAL FEATURES

**FREE** — lunch & refreshments throughout the three convention days, September 8, 9, 10 ... access to *all* convention workshops and seminars on September 8, 9, 10 ... convention proceedings and papers ... disc of selected public domain software.



## PRESENTATIONS INCLUDE:

Strategies for integrating information technology into human services ... women and minorities in information technology ... the impact of technologies on those receiving services ... Expert-Systems ... local and international networks ... impact on professional practice and education ... privacy and confidentiality.



## PUBLIC DOMAIN FREEWARE

HUSITA will feature the largest ever collection of Human Service public domain freeware: a low-cost copying service will be available.



## INTERNATIONAL CO-OPERATION

HUSITA will inaugurate a new international body to co-ordinate future developments in human service computing.



## EXTRAS INCLUDE:

Workshop programme available on Monday, September 7 ... full social programme ... Meeting on Friday, September 11 to inaugurate the new international body to co-ordinate future development and co-operation ... excursions and educational/technical visits ... accompanying persons programme.

# HUSITA Registration Form

**Booking fee**  
**£225**  
**(including VAT)**

**Day rate**  
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**(including VAT)**

The organisers are unable to accept Credit Cards

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For further information contact  
Stuart Toole, Co-Chair HUSITA '87  
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