



Future of Identity in the Information Society

	"D7.10 <i>Multidisciplinary</i> literature selection, with Wiki discussion forum on Profiling, <i>AmI</i> , <i>RFID</i> , <i>Biometrics and Identity</i> ."	
Author:	WP7	
Editors:	Els Soenens (Vrije Universiteit Brussel), Vassiliki Andronikou (ICCS), Paul De Hert (TILT)	
Reviewers:	Dionysios Demetis (London School of Economics)	
	Denis Royer (University of Frankfurt, Germany)	
Identifier:	D7.10	
Type:	[Literature Selection]	
Version:	1.0	
Date:	Tuesday, 27 February 2007	
Status:	[Final]	
Class:	[Public]	
File:	Deliverable D7.10 Literature Selection	

Summary

Deliverable D7.10 aims to detect literature that moves beyond juxtaposition of different disciplinary perspectives. It provides the starting point for a growing selection of literature references in identity-related areas, such as RFID, Biometrics, Profiling and Ambient Intelligence with a long perspective of being dynamic. A wiki workpad page is created on the internal portal in order to provide a discussion forum. Over time it will not exceed 100 references. As such, only the references which are perceived of highest quality and with a strong multidisciplinary point of view will be included in the selection. The creation and maintenance of the selection is based on the Reference Manager Software, which allows people to consult, search and export the literature selection.

Copyright © 2004-07 by the FIDIS consortium - EC Contract No. 507512 The FIDIS NoE receives research funding from the Community's Sixth Framework Program



Copyright Notice:

This document may not be copied, reproduced, or modified in whole or in part for any purpose without written permission from the FIDIS Consortium. In addition to such written permission to copy, reproduce, or modify this document in whole or part, an acknowledgement of the authors of the document and all applicable portions of the copyright notice must be clearly referenced.

The circulation of this document is restricted to the staff of the FIDIS partner organisations and the European Commission. All information contained in this document is strictly confidential and may not be divulged to third parties without the express permission of the partners.

All rights reserved.

<u>**PLEASE NOTE:</u>** This document may change without notice – Updated versions of this document can be found at the FIDIS NoE website at www.fidis.net.</u>

FIDIS

Members of the FIDIS consortium

1. Goethe University Frankfurt	Germany
2. Joint Research Centre (JRC)	Spain
3. Vrije Universiteit Brussel	Belgium
4. Unabhängiges Landeszentrum für Datenschutz	Germany
5. Institut Europeen D'Administration Des Affaires (INSEAD)	France
6. University of Reading	United Kingdom
7. Katholieke Universiteit Leuven	Belgium
8. Tilburg University	Netherlands
9. Karlstads University	Sweden
10. Technische Universität Berlin	Germany
11. Technische Universität Dresden	Germany
12. Albert-Ludwig-University Freiburg	Germany
13. Masarykova universita v Brne	Czech Republic
14. VaF Bratislava	Slovakia
15. London School of Economics and Political Science	United Kingdom
16. Budapest University of Technology and Economics (ISTRI)	Hungary
17. IBM Research GmbH	Switzerland
18. Institut de recherche criminelle de la Gendarmerie Nationale	France
19. Netherlands Forensic Institute	Netherlands
20. Virtual Identity and Privacy Research Center	Switzerland
21. Europäisches Microsoft Innovations Center GmbH	Germany
22. Institute of Communication and Computer Systems (ICCS)	Greece
23. AXSionics AG	Switzerland
24. SIRRIX AG Security Technologies	Germany

Versions

Version	Date	Description (Editor)
0.1	17.08.2006	• Creating the Wiki workpad pages and discussion forum
0.2	15.09.2006	• First call to the work package leaders
0.3	14.10.2006	Installation of the Reference Manager Software
0.4	24.10.2006	Second Call to the work package leaders
0.5	31.10.2006	• Start of the transfer process of the collected references from wiki workpad reference page to the Reference Manager Software
0.6	2.11.2006	• Start of finalization of first version of the literature selection by the editors
0.7	11.01.2007	• Availability of the first version of the literature selection on the internal portal

FIDIS

Future of Identity in the Information Society (No. 507512)

Foreword

FIDIS partners from various disciplines have contributed as authors to this document. The following list names the main contributors for the chapters of this document:

Chapter	Contributor(s)
1. Introduction	Els Soenens (VUB)
Chapters 2 - 5	The editors (Els Soenens (VUB), Vassiliki Andronikou (ICCS), Paul De Hert (TILT))
6. Further Process	Els Soenens (VUB)

Table of Contents

1	Executive Summary		
2	Int	roduction	9
	2.1	Glossary of Acronyms	9
3	Ob	jectives of the Literature Selection	
4	Cr	eation of the Literature Selection	
	4.1	The editorial board	
	4.2	Deliverable D7.10 Wiki Workpad Pages	
	4.3	Literature selection software	
	4.4	Contributions of the Work Packages	
5	Th	e Literature Selection	14
6	Fu	ture Steps	

Table of Figures

Figure 1: the Reference Manager literature selection on RFID, AmI, Profiling, Identity and Biometrics
Figure 2: Overview of the D7.10 Wiki Workpad Pages11
Figure 3: Back-end System of Reference Manager15
Figure 4: Starting Page of the Literature Selection on RFID, AmI, Profiling, Identity and Biometrics (front – end view)
Figure 5: Result of the Quick Search on 'Profiling' (front -end view) 16
Figure 6: Screenshot of the literature reference 'Bygrave ID 11' found by searching for 'profiling' (front – end view)

Table of Tables

Table 1; Glossary of Acronyms	9
Table 2: Overview of the fields of the Wiki Workpad Reference Page	13
Table 3: Overview of the contributors	14

1 Executive Summary

This deliverable aims to set up a multidisciplinary, high quality literature selection in identity–related thematic areas, such as RFID, Profiling, AmI, and Biometrics. The FIDIS Work Package Leaders were asked to fill in references into the WP7 wiki workpad¹, which was created for this deliverable. A discussion forum was designed to enhance discussions among the contributors of the various work packages. The literature selection which is available on the internal portal and at http://bibliography.fidis.net can be consulted, searched and exported by members of the FIDIS community (in RIS or XML format to EndNote or ProCite). The availability of this expanding literature selection will serve to facilitate the authorship of further deliverables as well as academic publications by carefully selecting and reviewing leading articles in the field.

This deliverable must be seen as a continuous task. The set up of the literature selection is the main goal of the deliverable 7.10. The continuous development goes on after the delivery of the deliverable.

🖉 D7.10 Web Publisher - Windows Ir	iternet Explorer		_ 7 🛛
🚱 🕤 👻 👫 http://134. 184.66. 231/rm	νp	💌 🗲 🗙 Live Search	P •
👩 🔹 web zoeken	🔎 🔹 🗄 Nieuws 🔻 🚱 Gallery 📢 MSN 🛛 🔆 Favorieten 👻 🛞 Pc-besc	cherming 🞇 Spaces 🔹 🖃 Mail 🍷 🖓 Messenger	• 🗟 • »
🙀 🏟 🕅 D7. 10 Web Publisher		🟠 🔹 📾 👻 🖶 Page 🕶	💮 Tools 👻 🎽
Reference Manager	FIDIS deliverable D7.10 is a literature collection on RFID, AMI, Profili	ing, Identity and Biometrics.	<
	Quick Search: [profiling*	Search Advanced Search	
	HINTI For most accurate search results, add a wildcard (*) to all sea	rches - <i>dolphin*</i> .	
	HOME ABOUT HELP REFERENCE MANAGER Copyright © 2007 Thomson ISI ResearchSoft		
Done		🕒 Internet 🔮	100% • .:
	Outlook E 🔹 🔣 4 Microsoft 🔹 🔐 C:\Documents 💋 D7.10 Wet		

Figure 1: The Reference Manager literature selection on RFID, AmI, Profiling, Identity and Biometrics

¹ More on the used wiki software can be found in FIDIS deliverable D1.3 available at: www.fidis.net/fidis-del/wp-deliverables0/.

2 Introduction

The result of the Deliverable D7.10 is the realization of the first version of the Literature selection on RFID, Profiling, AmI, Biometrics and Identity, supported by the bibliographic management software *Reference Manager*². In this report, an overview of the objectives of the Literature selection will be provided (chapter 3). The process of the creation of the Literature selection will be explained (chapter 4), whereas in the following chapter (chapter 5) the outlook of the Literature selection is presented. Finally we define some steps for the future (chapter 6).

The Literature selection will require an ongoing effort by all FIDIS partners in order to stay dynamic and expand within the identified areas. The selection itself is available online at http://bibliography.fidis.net.

2.1 Glossary of Acronyms

Acronym	Definition
AmI	Ambient Intelligence
RFID	Radio Frequency IDentification

Table 1: Glossary of Acronyms

² Reference Manager Software is a trademark of Thomson ISI. For more information see www.refman.com

3 Objectives of the Literature Selection

The aim is:

- to collect **and evaluate** existing literature in terms of disciplines, topics and quality, including an adequate abstract (the point is not to be exhaustive but to detect quality);
- to detect quality, not to be exhaustive; (for this reason the selection is limited to 100 entries, forcing the editors to review, compare and weigh new entries after the limit of 100 has been reached);
- to especially seek multidisciplinary publications that move **beyond juxtaposition** of different disciplinary approaches, facing up to the relevance of findings of one discipline for what happens in the other;
- to stimulate participation by all FIDIS partners, opening a Wiki to discuss relevance and quality;
- to guarantee coherence, relevance and quality by creating an **editorial board of 2 or 3** scientists that evaluate suggested content in terms of relevance and quality;
- to make this an **ongoing endeavor**, eventually to be placed on the **external portal** providing canonical references for anyone interested in one or more of the topics.

4 Creation of the Literature Selection

In this section, we will explain how the creation of the literature selection was dealt with. In short, an editorial board was installed, wiki workpad pages were created, the Reference Manager software was installed and input (references) from the various FIDIS work packages was asked.

4.1 The editorial board

An editorial board was set up to facilitate the creation of the literature selection. The editorial board consists of ICCS (Vassiliki Andronikou) scientific co-editor for technology aspects, TILT (Paul De Hert) co-editor of legal aspects, and VUB (Els Soenens) for the social aspects and overall coordination. These three people centralize the contributions and pay attention to the quality and multidisciplinarity of the (future) contributions. When the amount of references exceeds 100, the editorial board has the authority to replace references with less quality or reference which don't exhibit multidisciplinarity.

4.2 Deliverable D7.10 Wiki Workpad Pages

Hereafter you see an overview of the Wiki Workpad Pages:

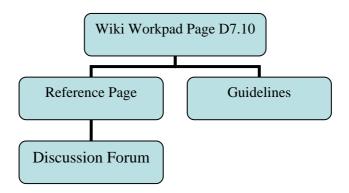


Figure 2: Overview of the D7.10 Wiki Workpad Pages

The D7.10 wiki workpad page contains links to those sub-pages that are important for the creation of the literature selection. The main-page of Deliverable D7.10 is available online at: <u>http://internal.fidis.net/workpackage-main/wp7/wiki-</u>workpad/wiki/Deliverable%20D7.10%3A%20literature%20selection/³

The first sub-page is the reference page (<u>http://internal.fidis.net/workpackage-main/wp7/wiki-workpad/wiki/reference%20page/</u>). This page was designed as a straight forward fill-in form for the contributors of literature references. A wiki page entry-form has the advantage that every partner can see the contributions entered so far.

³ In order to access this page you need a working account for the FIDIS Communication Infrastructure (FCI).

We asked the contributors of the literature references to provide information regarding the following fields:

Field	Explanation	Extra information
Author(s)	All authors of the literature reference.	
Title	Tile of the article, book or book chapter, thesis or report.	For books: Edition must be mentioned if it is not the first edition. For Reports, the report series must be mentioned
Journal Title or Book Title	For articles and book chapters, the full title of the journal or book must be mentioned.	For journals articles, volume and issue of the journal must be mentioned.
Year of Publication	The year of publication of the literature reference	
Pages	Number of pages. For journals and book chapters provide the start and end page. For books or reports, provide full number of pages	
Publisher	The publisher of the reference	Place of publication is not mandatory
Topics	Indication of the relevant topics	The specific relevant topics of this literature selection are: RFID, AmI, Profiling, Biometrics and Identity
Disciplines	Indication of the discipline(s)	The specific disciplines of this literature selection are: Legal and / or, Technical and / or Social, Economical, Ethical
Quality Rating	A quality rating on a 5 point scale	Contributors provide references of high quality and rank them with a rating up to 5 (on the reference page). Depending on the discussions between FIDIS members, (held on the discussion forum) and on the evaluation of the editorial board, the quality rating can be adjusted by the editorial board.

D7.10

Abstract	Abstract of the literature selection	We asked the contributors to provide self-made abstracts. When this is not the case, this is mentioned (citation is provided).
Link to the literature reference	Optional category. Link to the literature reference on the internet	PDF is preferred.
Keywords	Optional category. This category provides the opportunity to show the literature reference deals with other topics next the ones mentioned in the category Topics.	For example 'privacy' or 'ubiquitous computing'
Remarks	Optional Category. This section provides the opportunity for the contributors to give additional information or remarks.	

 Table 2: Overview of the fields of the Wiki Workpad Reference Page

Next to the entry-form, a discussion forum has been installed on the reference page to facilitate communication and discussion between the contributors of the literature selection. The discussion forum is available at http://internal.fidis.net/workpackage-main/wp7/wiki-workpad/wiki/Discussion%3Areference%20page/. So far no discussion has erupted yet. We expect that this will occur in due course, especially in the case of a difference of opinion as to the quality of a text. After reaching 100 items, new items will in principle replace 'old' entries (which will remain visible on the wiki pages) – this may need public motivation and discussion.

A guidelines' page, explaining in detail the objectives of the literature selection, provides information regarding the entry-form. These guidelines can be found at: <u>http://internal.fidis.net/workpackage-main/wp7/wiki-workpad/wiki/guidelines/</u>

4.3 Literature selection software

The bibliographic management software 'Reference Manager' is used to provide technical support for the Literature Selection. The software runs under Windows 2000 and XP systems⁴ and requires a Web Browser Microsoft Internet Explorer 4.0 and higher or Netscape 4.0 or higher (for the Web Publishing function).

The v11 Network Edition with a 5 user license has been bought. The advantage of this Network version is that (maximum) 5 users are authorized to be editors of the literature selection. There is always one Network administrator (VUB) who can limit the access rights for the other users to the Reference Manager database. For this literature selection, the overall

⁴ Although not specified, it is assumed the software runs under Windows VISTA as well.

Future of Identity in the Information Society (No. 507512)

editor (VUB) has exclusive read – write rights. The FIDIS community has the right to view the selection, to perform searches and export references (Read-Only access rights).

The FIDIS members can access the selection thanks to the Web Publishing function of Reference Manager (see the selection on <u>http://bibliography.fidis.net</u>).⁵ The editorial board ensures that the latest version of the Literature Selection is uploaded using the Web Publishing function.

4.4 Contributions of the Work Packages

For the creation of the reference selection, all work packages were asked to contribute. Work package leaders were invited to fill in 5 literature references, which they valued as highly important and of high quality onto the reference page.

Thierry Nabeth	INSEAD	Work Package 2
Martin Meints	ICCP	Work Package 3
Dionysios Demetis	LSE	Work Package 4
Mireille Hildebrandt	VUB	Work Package 7
Annemie Sprokkereef (in co- operation with Paul De Hert)	TILT	Work Package 7
Denis Royer	JGW	Work Package 11
Stephan Köpsell	TU Dresden	Work Package 12
Colette Cuijpers	TILT	Work Package 12
Vassiliki Andronikou	ICCS	Work Package 12
Mark Gasson	Reading	Work Package 12
Sven Wohlgemuth	Freiburg University	Work Package 14

The editors received references from the following people/ partners / Work Packages

 Table 3: Overview of the contributors

⁵ 'Web Publisher is a web server, modified for use with Reference Manager 11 only, running on the computer where Reference Manager is installed.' (Manual of Reference Manager, version11 for Windows, 2004, p 461).

5 The Literature Selection

The literature selection can be accessed online by following the link on the D7.10 wiki page or directly at <u>http://bibliography.fidis.net</u>

Some screenshots of the bibliography management tools used can be found hereinafter:

🕷 Reference Manager 1			- [Reference List - o	ntwerpD7v10 Database: Journal Reference ID 11]		××	
	File Edit Vie	N Referen	ces Tools Window Hel	3	_ <i>B</i>	×	
۵	🥩 🖬 🕺	Pa 🔂	刻 🗉 🛍 🗇 🖨	🖥 🕈 🔜 🎬 💘 🔟 Р В И Ц и́ К, с ё			
Ref Type*		Journal			4		
Ref ID*		11					
Titl	e*		Automated Profiling, Minding the machine: Article 15 of the EC Data Protection Directive and automated profiling.				
Aut	thors*		Bygrave,L;				
Pub	Date*	1	/ /2001	Other			
Lin	k to text		http://folk.uio.no/lee/ol	dpage/articles/Minding_machine.pdf			
Dis	ciplines*		Social Ethical Econom	ical			
Key	words*		Economical; Ethical; p	rofiling; Social;			
Journal*		Computer Law & Security Report.					
Volume* Issue*			17				
Iss	ue*		1				
Star	rt Page*		17				
End	nd Page*		24				
Pub	Pub Place						
Publisher*			Elsevier Science				
Abs	Abstract*		This paper carries out an interesting set of definitions for profiling and then goes on to examine organisational implications for profiling practices and how that is considerably related to decision-making.				
Quality rating*			4				
Extra comments		ts	Political. Here are some notes regarding the paper. Article 15 of the 1995 EC Directive -on data protection- is analyzed. This article is the only				
_						<u> </u>	
	Ref ID	Authors			Keywor	-	
		Anjewier			Economi	i I	
	25	Blarkem			Identity		
	4	Bohn,J			AmI		
☐ 11 Bygrave				Automated Profiling; Minding the machine: Article 15 of the EC Data Protection Directive and automated p	Economi		
	21	Camp,L.	1	Digital Identity	Economi	i I	
	22	Cass,J		Privacy in Pervasive computing environments - A contradiction in Terms	Economi	i 📘	
	1	Custers,I		The Power of Knowledge. Ethical, Legal, and Technological Aspects of Data Mining and Group Profiling in	Identity		
🗆 19 Elmer		Elmer,G.		Profiling Machines	profiling		
Ξ.	ontwerp0	7v10 /	les V	DEED Hardburk Considered and empirically A survey have as in distance Fundamentary Transmission descend have a	F	ŕ.	
				0 Marked Reference 4 of	25	-	
For H	ielp, press F1				UM SCRL		
•	start	6 👬 6	🕴 🔌 2 Outlook Exp	ess 🔹 😑 2 Internet Explorer 🔹 👿 1 Microsoft Word 🔹 👫 Reference Manager 👩 😤 🧟 🕼 🌒	දු 😻 🔤	35 PM	

Figure 3: Back-end System of Reference Manager

Future of Identity in the Information Society (No. 507512)

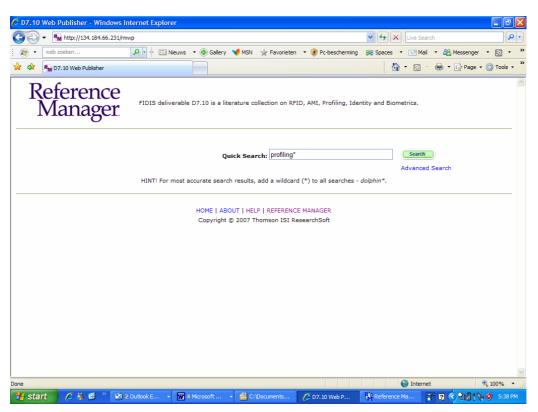


Figure 4: Starting Page of the literature selection on RFID, AmI, Profiling, Identity and Biometrics (front – end view)

🖉 D7.10 Web Publisher - Windows Internet Explorer	. ð 🗙
	P -
👔 🔹 web zoeken 🔎 🛉 🖾 Neuws 🔹 🚱 Galery 💘 MSN 👷 Favorieten 🔹 🛞 Po-bescherming 😂 Spaces 🔹 🖃 Mal 🔹 🎎 Messenger 💌	3 • »
🛠 🏟 🙀 D7.10 Web Publisher	'ools - »
Reference Quick Search: profiling* Advanced Search	P
 ✓ Results: 11 records 1 - 11 Sort: Author ▼ Anjewierden,A. and Efimova,L. 2006. Understanding Weblog Communities trough digital traces: a framework, a tool and an example. Proceedings International workshop on Community Informatics COMINF 2006 4277(-): 279 - 289 Abstract: In this paper the authors present a framework that allows categorising digital traces of an online community along five dimensions (people, documents, terms, links and time) and then describe a tool that supports the analysis of community traces by c 	View ^E
Blarkom van,G.W., Borking,J.J., and Olk,J.G.E. 2006. 'Handbook of Privacy and Privacy Enhancing Technologies'. College berscherming personsgegevens.Pages: 352 Abstract: In this book after a short introduction and explanation of the terms of privacy, data protection, Privacy-Enhancing Technologies (PETs) and software agents, the PISA consortium made an effort to link these terms and their accompanying technologies. A	View
Bohn, J, Coroama, V, Langheinrich, M, Friedeman, and Rohs, M. Social, Economic, and Ethical Implications of Ambient Intelligence and Ubiquitous Computing. Weber, W., Rabaey, J., and Aerts, Emile. Ambient Intelligence. 5 - 29. 2005. Zurich, Springer Ref Type: Book Chapter	View
Abstract: Bohn wants to stress the interdiscplinary efforts that are needed to develop AmI and the social implications and challenges of AmI. He shows how an <i>ambient economy</i> needs constant real time tracking, new business models (based on pay per weight, and	
Bygrave,L. 2001. Automated Profiling; Minding the machine: Article 15 of the EC Data Protection Directive and automated profiling. Computer Law & Security Report. 17(1): 17 - 24 Abstract: This paper carries out an interesting set of definitions for profiling and then goes on to examine organisational implications for profiling practices and how that is considerably related to decision-making	View
Custers, B. 2004. 'The Power of Knowledge. Ethical, Legal, and Technological Aspects of Data Mining and Group Profiling in Epidemiology'. Wolf Legal Publishers. Pages: 295 Abstract: This book screens the workings and the consequences of automated group profiling. It provides an excellent and thorough description of the process of data mining in terms of Knowledge Discovery in Databases (KDD) and discusses crucial distinctions li	View 🗸
Done 😜 Internet 🔍 0)% -
🛃 Start 🖉 🖉 🖏 🥝 🔌 🧐 2 Outbook Express 🔹 🖬 3 Microsoft Word 🔹 🚔 C (Documents and S 🖉 D7. 10 Web Publishe 💱 🛛 🔇 😋 🖓 🕻 🧐	5:35 PM

Figure 5: Result of the Quick Search on 'Profiling' (front -end view)

Future of Identity in the Information Society (No. 507512)

🔊 🗣 🖣 http://	(134, 184, 66, 231, hmwp?&func=view&gid=1&recordID=3&sortKey=&returnTo=summary& 🛛 🔂 🚺 Uve Search					
🥶 - www.134.184.	1.66.231/mwp 👂 🕴 🗇 Neuws 🔹 🚱 Gallery 🤘 MSN 🤺 Pavorieten 🔹 🔮 Pc-bescherming 😥 Spaces 🔹 🖃 Mail 🔹 🦓 Messenger 🔹 🔝 🦄					
🕸 👫 D7.10 Web	Publisher					
Referei Mana						
ontwerpd7v10 Data	abase: Bygrave,L - Ref ID 11 <record record="" =""></record>					
Ref Type:	lenuot					
Ref ID:	11					
itle:	Automated Profiling; Minding the machine: Article 15 of the EC Data Protection Directive and automated profiling.					
uthors:	Bygrave,L;					
ub Date:	2001/0/0 Other:					
ink To PDF:	http://folk.uio.no/lee/oldpage/articles/Minding_machine.pdf					
)isciplines:	Social Ethical Economical					
(eywords:	Economical; Ethical; profiling; Social;					
Reprint:	Not in File					
Periodical:	Computer Law & Security Report.					
dition:	17					
Map Num:	1					
Publisher:	Elsevier Science					
Abstract:	This paper carries out an interesting set of definitions for profiling and then goes on to examine organisational implications for profiling practices and how that is considerably related to decision-making.					
Quality rating:	4					
Extra comments:	Political. Here are some notes regarding the paper. Article 15 of the 1995 EC Directive -on data protection - is analyzed. This article is the only provision of the data protection directive to grapple directly with particular aspects of automated profiling. The paper moves on to providing a general definition of profiling: The process of inferring a set of characteristics (typically behavioural) about an individual person or collective entity and then treating that entity in light of these characteristics. The author argues that there are essentially two main components in the entire profiling process: 1) Profile generation which is the process of inferring a profile (this involves analyzing personal data in search of patterns, sequences and relationships, in order to arrive at a set of assumptions) 2) Profile application which is treating persons in light of this profile (this helps making a search for, and/or decision about a person) Article 15 lays only provisions for the profile application. There are no direct references for profile creation. The rationale for article 15 has a few nice points: a) The authors are worried that the use of extensive data profiles of individuals by public or private institutions, deprives the individual of the capedity to influe co.					
	decision making processes within those institutions, should decisions be taken on the sole basis of his 'data shadow', h) a human-decision					

Figure 6: Screenshot of the literature reference 'Bygrave ID 11' found by searching for 'profiling' (front – end view).

6 Future Steps

The FIDIS community will be reminded to deliver references appropriate for the Literature Selection on a continuous basis, aiming at maintaining a dynamic Literature selection. If the selection is placed on the external portal, outsiders can suggest new entries as well.

Another way to keep the selection up to date will be to screen the bibliographies of finished FIDIS Deliverables and to include the most interesting references in the areas of RFID, Profiling, AmI, Biometrics and Identity into the Literature selection. The screening will be the task of the editorial board. More specifically, editors have been assigned the responsibility of searching for relevant high-quality references according to their own expertise and insofar as these references are of multidisciplinary nature.

The editorial board will ensure that the Literature selection does not exceed 100 references. Only those references which are valued highest quality / multidisciplinary will be kept within the selection.

Since the Literature selection can be exported (e.g. RIS or HTML, to EndNote and ProCite), the references can be uploaded into other FIDIS databases in the future.

When the selection has reached its critical value of 100 items, it will be put onto the external portal and become accessible by a broader audience with similar research interests.