







# directory

#### MY UW SEARCH PEOPLE



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Home > People search

#### **People search**

(See also: Departmental Directory Search)

### ian dobson

#### 1 match found

IAN DOBSON, (608) 262-2661, dobson@engr.wisc.edu · More information »

#### Search tips

The directory accepts wildcards. This will help if you are unsure of the correct spelling (for example: george jeffer\*). The search also is case-insensitive.

Visit the following pages for information about how to update your directory listing or to read the directory FAQ.

How to update a departmental directory listing.

## citations

#### Journal Article

Dobson, I., Carreras, B.A., Lynch, V.E., Nkei, B., & Newman, D.E. (2005). Estimating failure propagation in models of cascading blackouts. *Probability in the Engineering and Informational Sciences*, 19(4), 475-488.

#### **Conference Proceeding**

Dobson, I., Carreras, B.A., & Newman, D.E. (2004). A branching process approximation to cascading load-dependent system failure. In *Proceedings of the 37th Annual Hawaii International Conference on System Sciences, 5-8 Jan. 2004* (pp. 10-). Big Island: IEEE Comput. Soc.

#### Journal Article

Dobson, I. (2003). Distance to bifurcation in multidimensional parameter space: Margin sensitivity and closest bifurcations. *Bifurcation Control: Theory and Applications, 293*, 49-66.

# citation manager

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	Go to Page: 1 2 3 4 5	Next Last		
☐ Ref ID: 1257 Title: Authors: Source: ☐ Ref ID: 1258 Title: Authors: Source: ☐ Ref ID: 1259 Title: Authors: Source: ☐ Ref ID: 1259 Title: Authors: Source:	Perturbations of weakly resonant power system electromechanical modes Dobson,Iar; Barocio,Emilio IEEE Trans.Power Syst., 2005, 20, 1, 330-337, Institute of Electrical and Electronics United States Conference Proceedings Reference 2 of 104 A branching process approximation to cascading load-dependent system failure Dobson,I.; Carreras,B.A.; Newman,D.E. 2004, 10, IEEE Comput. Soc, Big Island, HI, USA	n I* - ev; Dobson I* - comb <u>View</u> <u>Edit</u> <b>Find It (</b> ) n I* - ev; Dobson I* - comb <u>View</u> <u>Edit</u> <b>Find It (</b> ) <u>E.</u>		
Ref ID: 1260 Title: Authors: Source:	Conference Proceedings Reference 4 of 104       Dobso         Estimating failure propagation in models of cascading blackouts       Dobson,I.; Carreras,B.A.; Lynch,V.E.; Nkei,B.; Newman,D.E.         2004, 641-6, IEEE, Ames, IA, USA       Dobson,I.; Carreras,B.A.; Lynch,V.E.; Nkei,B.; Newman,D.E.	n I* - ev; Dobson I* - comb <u>View</u> Edit Find It 9		
Title:	Conference Proceedings Reference 5 of 104 Dobso A branching process approximation to cascading load-dependent system failure Dobson Ian: Correras Registrin A : Newman David F	n I* - ev; Dobson I* - comb <u>View</u> Edit Find It 9		

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## MINDS

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	Center for the Humanities	









# feedback

- Current publication lists important
- Little time to keep up to date
- Untenured faculty = everything
- Tenured faculty = highlighted publications
- Reuse important

### **Summer 2007**

Interviews and focus groups at UW-Madison



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Groups

Publications Publishers

#### Groups

College of Engineering (2767) Engineering Physics (2767) Nuclear Engineering and Engineering Physics (1607) Fusion Technology Institute (873) Engineering Mechanics (726) Biomedical Engineering (545) **Biomedical Engineering Center** for Translational Research (497) Mechanical Engineering (451) Materials Science Program (432)Center for Plasma Theory and Computation (346) More...

People

#### People

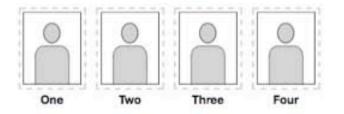
Gerald L Kulcinski (338) Noah Hershkowitz (277) Thomas R Mackie (153) Gregory A Moses (142) James D Callen (140) Gilbert A Emmert (140) Bay Jr Vanderby (136) John R Conrad (128) Michael L Corradini (125) Baymond J Fonck (123) More...

Publications

### Adaptive liquid microlenses activated by stimuli-responsive hydrogels

When Hongrui Jiang looked into a fly's eye, he saw a way to make a tiny lens so "smart" that it can adapt its focal length from minus infinity to plus infinity — without external control.

Incorporating hydrogels that respond to physical, chemical or biological stimuli and actuate lens function, these liquid microlenses could advance lab-on-a-chip technologies, optical imaging, medical diagnostics and bio-optical microfluidic systems. More



#### Citations

Acute Kawasaki disease: Not just for kids NameStings: Wolff,A.E. Hansen,K.E. Zakowski,L. Source: Journal of General Internal Medicine 22(5), 681-684. Year: 2007

Can an online osteoporosis lecture increase physician knowledge and improve patient care? NameStings: <u>Hansen,K.E.</u> <u>Rosenblatt,E.R.</u> Gjerde,C.L. Crowe,M.E. Source: Journal of Clinical Densitometry 10(1), 10-20. Year: 2007

#### Editorial

NameStings: Weish,J.S. Mackie,T.R. Limmer,J.P. Source: Technology in Cancer Research & Treatment 6(2), 147-150. Year: 2007

Multi-species prostate implant treatment plans incorporating Ir-192 and I-125 using a Greedy Heuristic based 3D optimization algorithm NameStings: Chaswal,V. Yoo,S. Thomadsen,B.R. Henderson,D.L.

Source: Medical physics 34(2), 436-444. Year: 2007

A new internal pair production branching



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354 Results for: tokamak



Fonck



Callen



Kulcinski



Emmert



Hegna



#### Groups

College of Engineering (312) Engineering Physics (312) Nuclear Engineering and Engineering Physics (310) Pegasus Plasma Experiment (162) Center for Plasma Theory and Computation (150) Fusion Technology Institute (82) Physics (77) HSX Plasma Laboratory (77) Madison Symmetric Torus (77) Center for Plasma-Aided Manufacturing (40)

Hershkowitz

Blanchard





Sovinec



#### Citations (354)

- JournalArticle (280)
- ConferenceProceeding (73)
- Report (1)

Table of current operating parameters of Tokamak reactors NameStrings: Kulcinski,G.L. Source: Nuclear Fusion 0, 525-6. Year: 1974

Table of Current Operating Parameters of Tokamak Reactors NameStrings: KULCINSK.GL Source: Nuclear Fusion (), 525-526. Year: 1974

#### Groups

- 1. College of Engineering (312)
- 2. Engineering Physics (312)
- 3. Nuclear Engineering and Engineering Physics (310)
- 4. Pegasus Plasma Experiment (162)
- 5. Center for Plasma

- People
- 1. Raymond J Fonck (86)
- 2. James D Callen (77)
- 3. Gerald L Kulcinski (46)
- 4. Gilbert A Emmert (46)
- 5. Chris C Hegna (43)
- 6. Noah Hershkowitz (40)
- 7. James P Blanchard (16)
- 8. Carl R Sovinec (14)
- 9. William F Vogelsang (11)
- 10. Roger W Boom (6)

13

### Filter



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### Gerald L Kulcinski Edit Archive Analysis



1415 Engineering Dr Madison WI 53706 (608) 263-1601 kulcinsk@engr.wisc.edu

Groups

- College of Engineering
- Engineering Physics
- Nuclear Engineering and Engineering Physics
- Fusion Technology Institute

#### **Research Focus**

- · magnetic/inertial fusion reactor systems studies
- radiation damage and nuclear materials
- lunar mining of helium-3

#### Citations (338)

- JournalArticle (249)
- ConferenceProceeding (89)

Study of fusion regimes in an inertial electrostatic confinement device using the new eclipse disk diagnostic NameStrings: Murali,S.K. Cipiti,B.B. Santarius, J.F. Kulcinski,G.L. Source: Physics of Plasmas 13(5), -053111. Year: 2006

A strategy for D-3He fusion development NameStrings: Santarius, J.F. Kulcinski, G.L. Miley, G.H. Source: Transactions of the American Nuclear Society 94(), 631-633. Year: 2006

Study of fusion regimes in an inertial electrostatic confinement device using the new eclipse disk diagnostic

NameStrings: Murali,S.Krupakar Ciplti,B.B. Santarius, J.F. Kulcinski,G.L. 

#### Filter

#### Groups

- 1. College of Engineering (338)
- 2. Engineering Physics (338)
- 3. Fusion Technology Institute (338)
- 4. Nuclear Engineering and Engineering Physics (338)
- 5. Center for Plasma Theory and Computation (31)
- 6. Engineering Mechanics (13)
- 7 Micconein Inelitute

People

- Gerald L Kulcinski (338)
- 2. Gilbert A Emmert (31)
- 3. Gregory A Moses (29)
- 4. William F Vogelsang (17)
- 5. James P Blanchard (13)
- 6. Michael L Corradini (7)
- 7. Roger W Boom (6)
- 8. Harrison J Schmitt (5)
- 9. James D Callen (4)
- 10. Robert J Witt (4)



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### Archival Analysis: Gerald L Kulcinski

Count	Percentage	Color	Archiving Policy	
+	0%	Bille	Gan amhive post-print lie final draft post-referencing	
131	39%	Green	Can archive pre-print and post-print	
187	55%	Unknown	Could not determine from data	
7	2%	White	Archiving not formally supported	
12	4%	Yellow	Can archive pre-print (je pre-refereeing)	
338	Total			

#### Publications

Count	Color	Name	Publisher
77	Green	Journal of Nuclear Materials	Elsevier
52	Unknown	Fusion Science and Technology	American Nuclear Society
34	Yellow	Transactions of the American Nuclear Society	American Association of Immunologists
17	White	Unknown	American Society of Civil Engineers
13	Unknown	Journal of Metals	Minerals, Metals and Materials Society, Warrendale, PA 15086, United States
11	Yellow	Nuclear Fusion	International Atomic Energy Agency
9	Green	Journal of Fusion Energy	Springer Verlag
9	Unknown	Nuclear Technology-Fusion	American Nuclear Society
7	Green	Nuclear Engineering and Design	Elsevier
6	Green	Nuclear Instruments & Methods in Physics Research, Section B (Beam Interactions with Materials and Atoms)	Elsevier
6	Green	Proceedings - Symposium on Fusion Engineering	Institute of Electrical and Electronics Engineers



Groups People Publications Publishers

#### **Return to Publication List**

#### Journal of Nuclear Materials Edit

Published by: Elsevier





Kulcinski

Emmert



Hershkowitz





Henderson



Find an Expert:

Moses



Wilson

#### Filter

#### Groups

- 1. College of Engineering (102)
- 2. Engineering Physics (102)
- 3. Nuclear Engineering and Engineering

- People
- 1. Gerald L Kulcinski (77)
- 2. Gilbert A Emmert (9)
- 3. William F Vogelsang (7)
- 4. Todd R Allen (6)
- 5. Gregory A Moses (5)
- 6. James P Blanchard (5)





- JournalArticle (113)
- ConferenceProceeding (1)



#### Groups

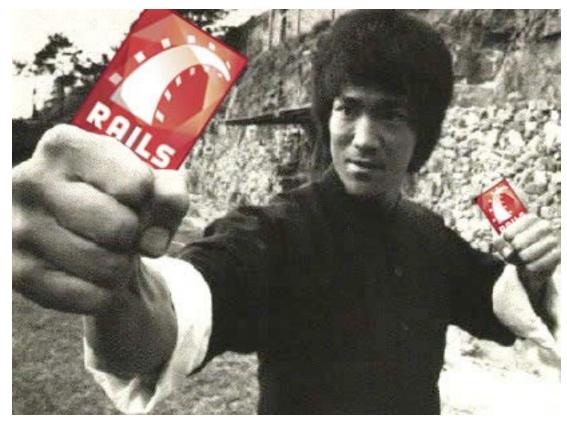
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College of Engineering (102) Engineering Physics (102) Nuclear Engineering and Engineering Physics (102) **Eusion Technology Institute (90)** Wisconsin Institute of Nuclear Systems (11) Center for Plasma Theory and Computation (9) Materials Science and Engineering (6) Materials Science Program (6) Engineering Mechanics (5) Mechanical Engineering (2)







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### **Ruby on Rails**



### IAN DOBSON



College of Engineering Professor Electrical and Computer Engineering Professor 2564 Engineering Hall 1415 Engineering Dr Madison WI 53706-1607 Phone: 6082622661 Email: dobson@engr.wisc.edu

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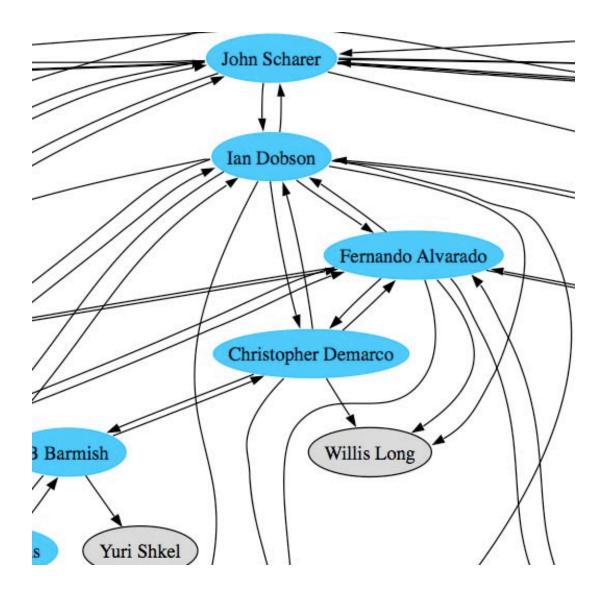
#### Groups

- 7 Fernando Alvarado
- 4 Robert Lasseter
- 4 Daniel Kammer
- 4 Christopher Demarco
- 3 John Scharer
- 2 Mark Converse
- 2 <u>Yu Hu</u>
- 1 <u>Susan Hagness</u>
- 1 Barry Vanveen
- 1 Willis Long

78 College of Engineering
78 Electrical and Computer Engineering
4 Engineering Physics
4 Engineering Experiment Station
2 School of Medicine and Public Health
2 Surgery
1 Engineering Professional Development
1 Industrial and Systems Engineering

## Social network

View research communities on campus



## Social network

### Generates DOT files for Graphviz or Tulip

### **Archiving Policy Analysis**

### Ian Dobson

# Articles	RoMEO color	Archiving policy
38	Green	Can archive pre-print and post-print
1	Blue	Can archive post-print (ie final draft post-refereeing)
0	Yellow	Can archive pre-print (ie pre-refereeing)
2	White	Archiving not formally supported
37	Unknown	Could not determine from data
78	Total	

SHERP RoMEO SHERPA / RoMEO API integration

Personalized copyright instruction



# citation

Vlahos, V., Morgan, D., & Booske, J.H. (2007). Ab-initio Study of the Effects of Thin Csl coatings on the Work Function of Graphite Cathodes, Applied Phys. Lett. 91, 144102.

Engineering Physics: 50 faculty = 3,044 unique citations

# people



# name strings

people



Vanderby,Ray Jr

### Pen Names

Vanderby,R.

Vanderby,Ray

Vanderby,R.,Jr

Vanderby, R.Jr.

Vanderby R.,Jr

Vanderby,Ray Jr

Engineering Physics: 50 faculty = 4,615 unique name strings

# name strings

# citcition ncime strings



Engineering Physics: 50 faculty = 23,081 citation name strings



UW-Madison: 2054 faculty =1,000,000+ citation name strings

# citation

# publication

# publications

Name	ISSN
Fusion Engineering and Design	0920-3796
Fusion Eng. Des. (Netherlands)	0920-3796
Fusion Engineering and Design	
Fusion Eng.Des.	0920-3796
Fusion Eng. Des. (Switzerland)	0920-3796
Fusion Eng.Des.	

Engineering Physics: 50 faculty = 682 unique publication strings

# publishers

### Name

American Institute of Physics

AMER INST PHYSICS

American Institute of Physics Inc

AIP

American Institute of Physics Inc., Woodbury, NY, USA

Publ by American Inst of Physics, Woodbury, NY, USA

Engineering Physics: 50 faculty = 550 unique publisher strings

## numbers

Engineering Physics	Count (un-duped)
People	50
Citations	3,044 (4,727)
Name Strings	23,081
Citation Name Strings	4,615
Publications	682 (1960)
Publishers	550 (792)



# UW BibApp alpha

#### DANE MORGAN Edit



College of Engineering Assistant Professor <u>Materials Science and Engineering</u> Assistant Professor 1509 Materials Sci&Engr Bldg 1509 University Ave Madison WI 53706-1538 Phone: 6082655879 Email: <u>ddmorgan@wisc.edu</u> Madi to Address Book

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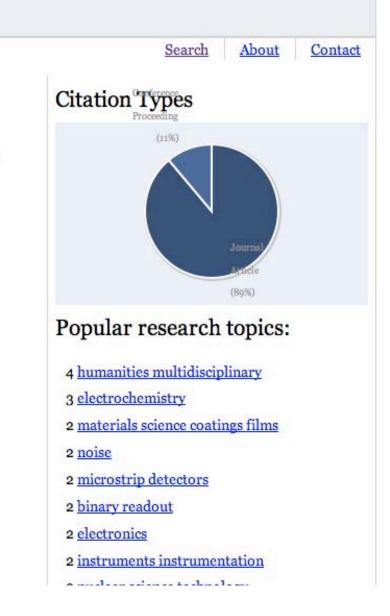
#### People

#### Groups

- 2 Xiaochun LI
- 1 David Anderson
- 1 Joseph Talmadge
- 1 Daniel
- Vanderweide

1 James Smith

- 18 College of Engineering
- 18 <u>Materials Science and</u> Engineering
- 2 Mechanical Engineering
- 1 <u>Electrical and Computer</u> Engineering



# UW BibApp alpha

#### DANE MORGAN Edit



College of Engineering Assistant Professor Materials Science and Engineering Assistant Professor 1509 Materials Sci&Engr Bldg 1509 University Ave Madison WI 53706-1538 Phone: 6082655879 Email: <u>ddmorgan@wisc.edu</u> Madi to Address Book

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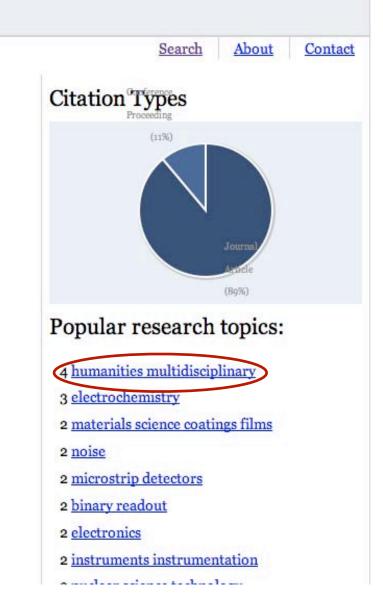
#### People

#### Groups

- 2 Xiaochun LI
- 1 David Anderson
- 1 Joseph Talmadge
- 1 Daniel
- Vanderweide

1 James Smith

- 18 College of Engineering
- 18 <u>Materials Science and</u> Engineering
- ingineering
- 2 Mechanical Engineering
- 1 <u>Electrical and Computer</u> Engineering





Dane D Morgan Engineering



# David O Morgan History

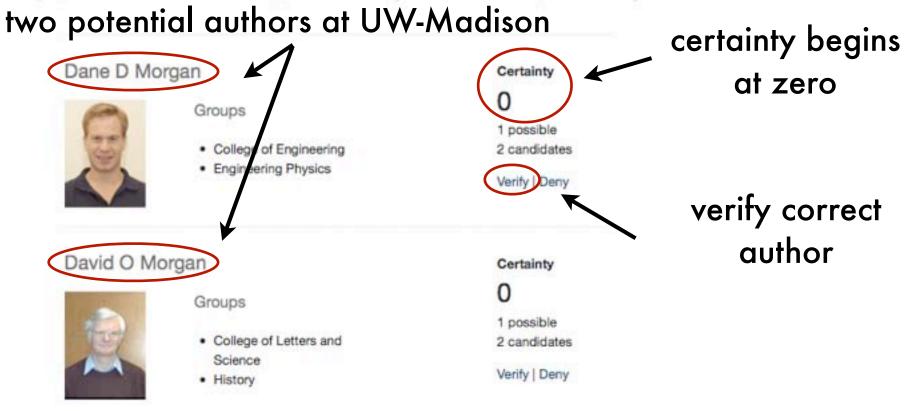
# Discimbly uction

# ADMIN::Contributions

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#### Keywords

ab initio calculations density functional theory Earth mantle geochemistry high-pressure effects iron compounds magnesium compounds minerals ab initio calculation perovskite Earth lower mantle composition dependence iron spin transition pressure iron concentration ferropericlase iron structural environment Local Density Approximation Generalized Gradient Approximation exchange-correlation methods spin crossover MgFeSiO3

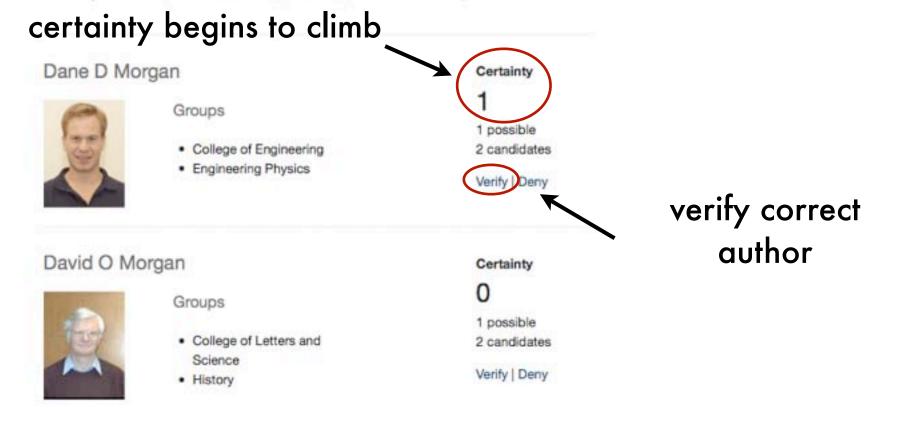


## ADMIN::Contributions

Ab initio study of oxygen-vacancy ordering in oxygen conducting Ba2In2O5
NameStrings: Yueh-Lin Lee Morgan, D.
Source: Unknown (), 71-6.
Year: 2006
Citation

#### Keywords

ab initio calculations barium compounds Monte Carlo methods order-disorder transformations thermodynamic properties vacancies (crystal) ab initio simulation oxygen-vacancy ordering oxygen conducting Ba2In2O5 Monte Carlo simulation cluster expansion first-order orthorhombic-tetragonal phase transition second-order tetragonal-cubic phase transition O(3) plane O(2) plane Ba2In2O5 - System



RihAnn "'s vou

Publications

Publishers

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People

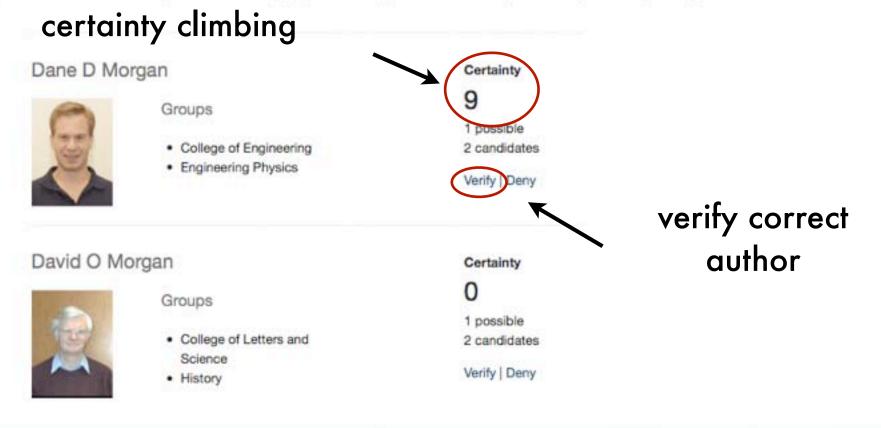
 High-throughput and data mining with ab initio methods NameStrings: Morgan, D.) Ceder, G.1 Curtarolo, S.
 Source: Measurement Science & Technology 16(1), 296-301.
 Year: 2005

# citation

#### Keywords

Groups

ab initio calculations chemistry computing computational complexity data mining physics computing very large databases ab initio methods high-throughput computation robust methods computational screening crystal structure prediction iterative algorithm computational speed large databases



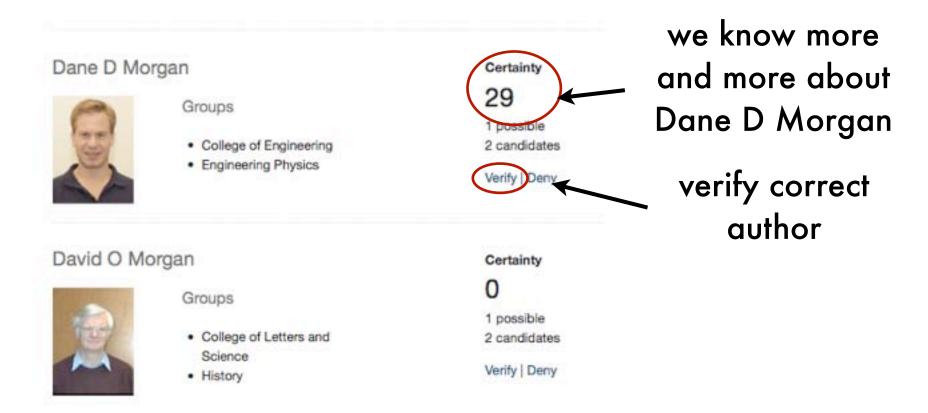


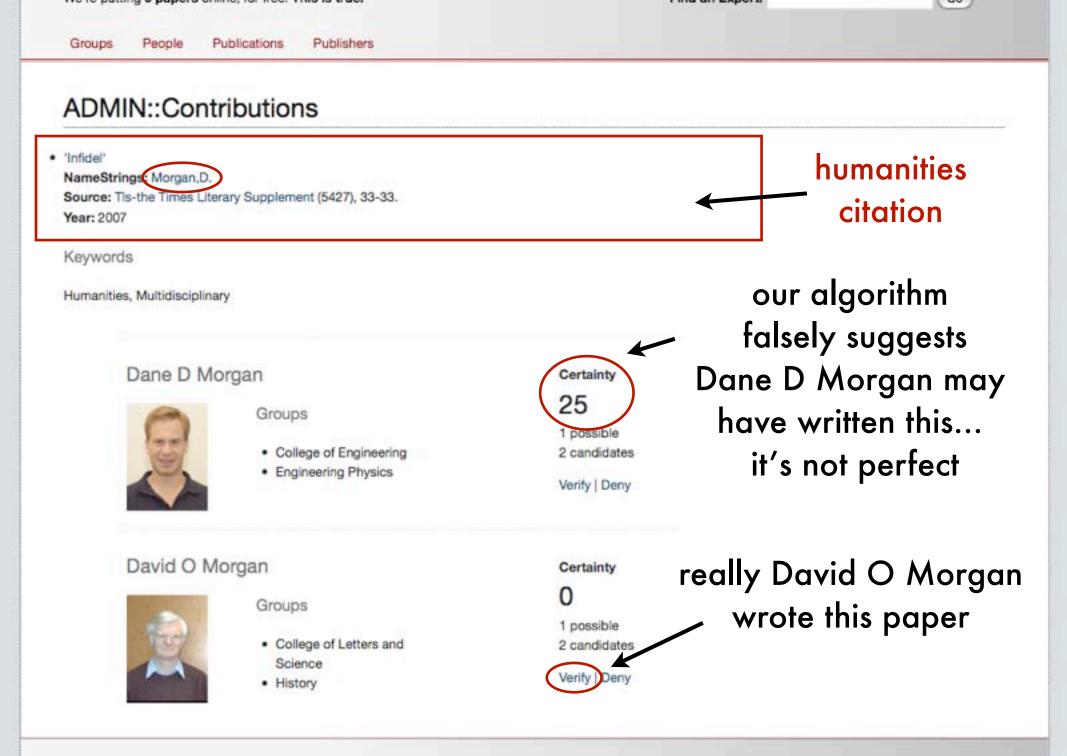
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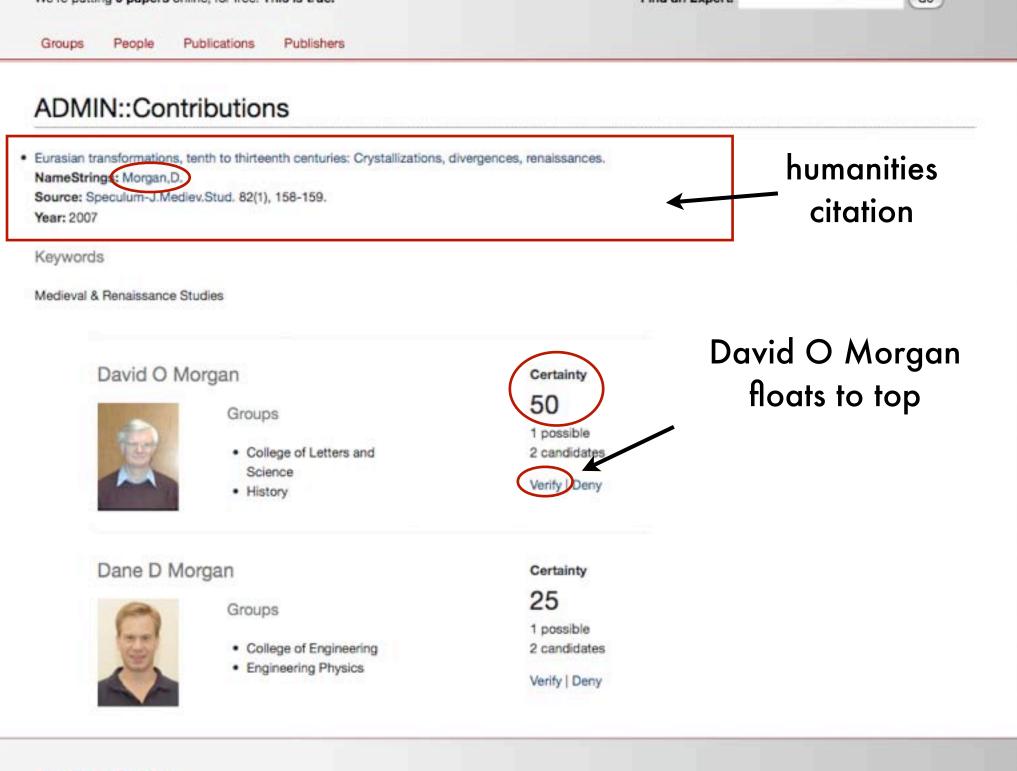


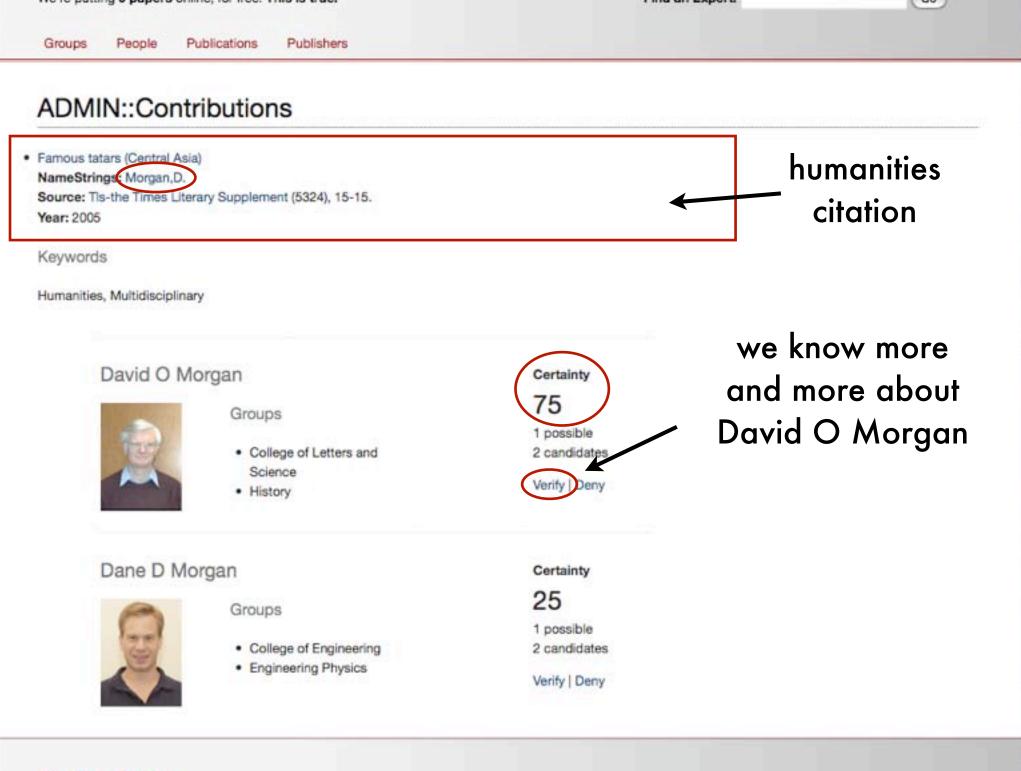
#### Keywords

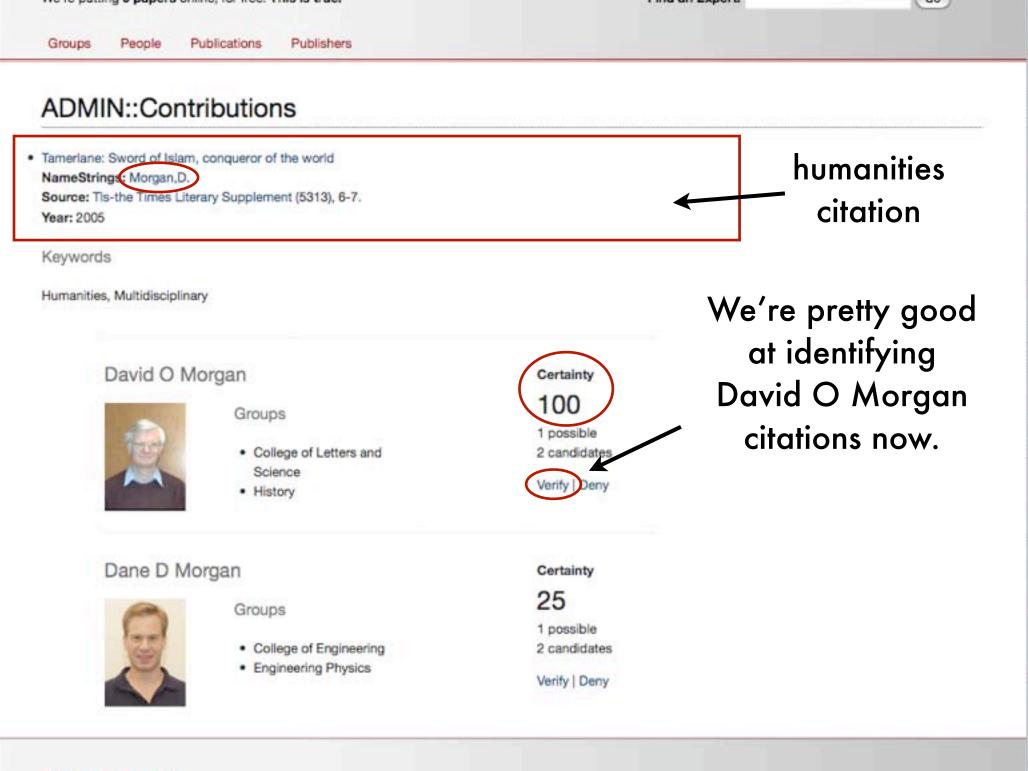
Generalized Gradient Approximation Monte Carlo methods thermodynamic properties Monte Carlo simulation cluster expansion Crystal structure chemical potential electrochemical electrodes ground states lithium compounds pseudopotential methods secondary cells solid solutions LixTiO2 spinel thermodynamics first principles study structural properties cluster expansion method pseudopotential ground state energy calculations GGA configurational thermodynamics Li configuration insertion potential Li composition two-phase region crystallographic site occupation unit cell dimension change X-ray diffraction experiment neutron diffraction experiment LixTiO2 solid solution behavior Li extraction potential step calculation Co spinel Mn-spinel electrode material battery material 300 K LixTiO2

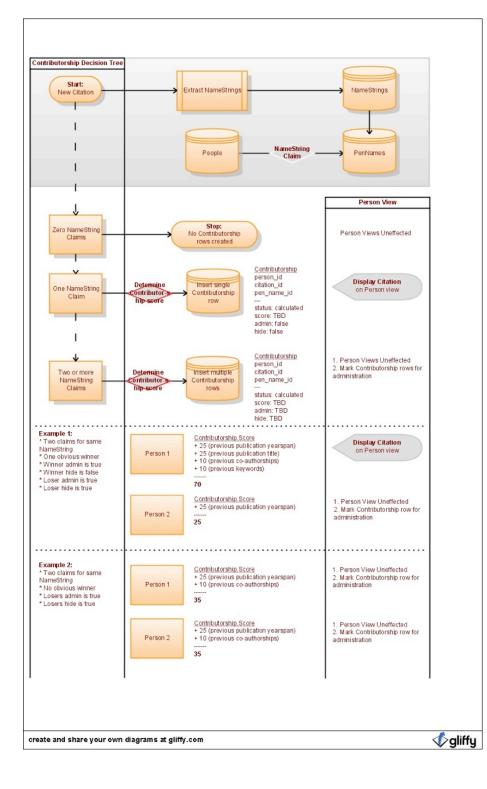












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Main Articles

# SWORD: Simple Web-service Offering Repository Deposit

Julie Allinson, Sebastien François and Stuart Lewis describe the JISC-funded SWORD Project which has produced a lightweight protocol for repository deposit.

Main Contents	Section Menu	Email Ariadne	Search Ariadne
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#### Introduction

This article offers a twofold introduction to the JISC-funded SWORD [1] Project which ran for eight months in mid-2007. Firstly it presents an overview of the methods and madness that led us to where we currently are, including a timeline of how this work moved through an informal working group to a lightweight, distributed project. Secondly, it offers an explanation of the outputs produced for the SWORD Project and their potential benefits for the repositories community.

SWORD, which stands for Simple Web service Offering Repository Deposit, came into being in March 2007 but was preceded by a series of discussions and activities which have contributed much to the project, known as the 'Deposit API'. The project itself was funded under the JISC Repositories and Preservation Programme, Tools and Innovation strand [2], with the over-arching aim of scoping, defining, developing and testing a standard mechanism for depositing into repositories and other systems. The motivation was that there was no standard way of doing this currently and increasingly scenarios were arising that might usefully leverage such a standard.



location: FOAF Project Welcome > Welcome

introduction Finding friends with XML and RDF

foaf-a-matic Create your own foaf file

# The Friend of a Friend (FOAF) project.

The Friend of a Friend (FOAF) project is creating a Web of machine-readable pages describing people, the links between them and the things they create and do.

FOAF is about your place in the Web, and the Web's place in our world. FOAF is a simple technology that makes it easier to share and use information about people and their activities (eg. photos, calendars, weblogs), to transfer information between Web sites, and to automatically extend, merge and re-use it online.

To get started with describing yourself with FOAF, see the 'getting started' section. Applications (tools, directories, maps, ...) built using FOAF, are available from the 'tools' section. The 'developers' section covers the technical detail behind the FOAF Specification, providing documentation for Web developers interested in using FOAF or helping to improve it. Background on the FOAF community, on the values behind FOAF, and the FOAF developer community are in the 'us' section, while the 'them' explores the use of FOAF to describe









unFOAFly activities in a connected world

15 16	16 17 18 19 Citation Style Language						
	22 <citation>diblioref linkend="doe99a"/&gt;</citation>						
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Introduction

CSL provides an easy-to-use but feature-rich XML language to describe bibliographic and citation formatting. It has been developed alongside CiteProc. Analogous to BibTeX .bst files or the binary equivalents in proprietary applications like Endnote, CSL is open, international-ready, and designed on a solid foundation that yields a language that is easy-to-use, while able to flexiblybut-reliably format bibliographies and citations for a wide variety of fields.

#### Design

CSL is authored in RELAX NG, a schema language that provides unmatched validation power and flexibliity. The schema exploits this functionality to provide tight validation constraints where possible, but flexiblity where desirable, which has two primary benefits. First, it is easier to work with in validating XML editors. Second, the tighter contraints make writing associated software easier.

CSL is based on a notion of citation class, around which all validation is structured. If one is creating or editing a style with an "author-year" class, then, the schema requires definitions for author and year in the citation, but does not allow, for example, details related to a footnote class, with its detailed type-related coding.

# JEPJ Soon-I promise. Because...



- Half day tutorial, please register
- May Monday, June 16, 1:00pm 4:30pm



# University of Wisconsin - Madison

Eric Larson Dorothea Salo Allan Barclay Rebecca Holz Nathan Vack

# University of Illinois at Urbana Champaign

Sarah Shreeves Tim Donohue Matt Cordial