

Web and Internet Science (WAIS) www.ecs.soton.ac.uk/people/tor1w07 frameworks

Southampton



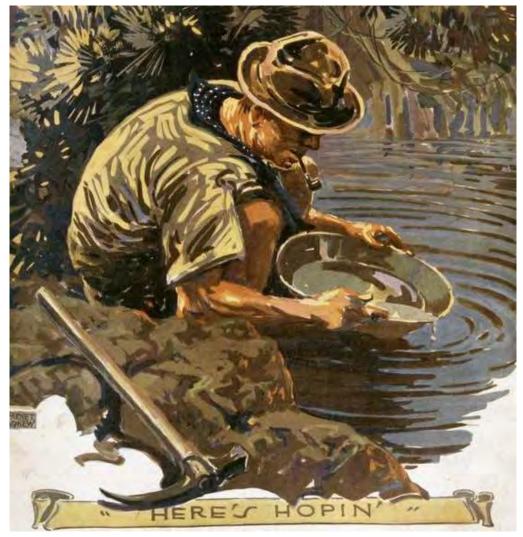
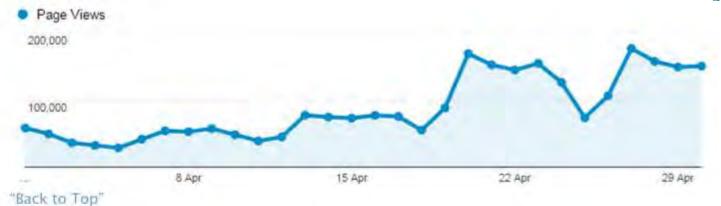


Image: Illustration from the front cover of The Queenslander 16/08/1934. State Library of Queensland, NKCR



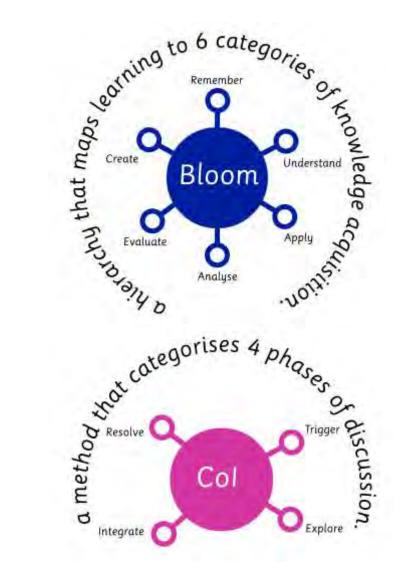
Engagement (how much time visitors spend using Blackboard)

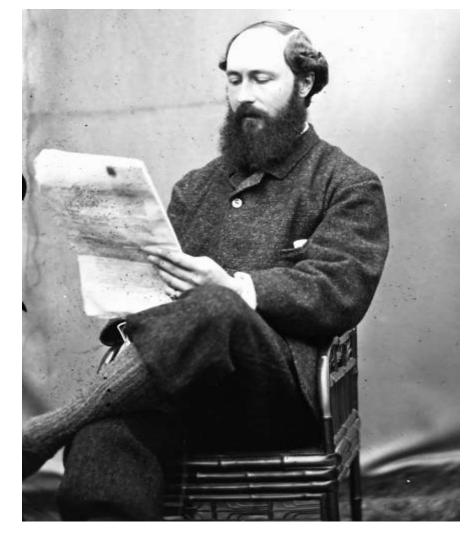
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0-10 seconds	84,826	137,541
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Image: Blackboard usage, University of Southampton ©2015



Image: Student scientists learn the engineering design process, U.S. Army RDECOM ©2015, CC BY 2.0





Digital tools for research

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Archaeology of Portus: exploring the lost harbour of ancient Rome

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FREE online course

Duration: 6 weeks

2 hours pw



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Contract Management: Building Relationships in Business

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FREE ONLINE COURSE

Learn to build relationships and manage contracts successfully with

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2	502702	-120	6	7 anything they should be cleaning the problems of the waste already dumped into the	ears, not making more.	
				There was also an article in The Observer recently which describes the current situation over finding. All very set and so unnecessary. At always, the big decisions about how y		
				a relatively tiny number of people.	to rest that have the costs and under all	
2	503115	420	6	7 http://www.thuguardian.com/anvironment/2024/mat/02/underwaber-gold-rash-mar	ina-mining-fears-ocean-threat	
1.0	5/33319	420	ő	7 How long will it be before manifold his plandered the earth to death. As I understand it, deep sea yerk areas are geologically active areas and prone to earth	and and address of the state	
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4	511389	420	ő	1 trigger lextonic activity)	Concernation and a second	4
0	103397	420		7 Sony last four words on my previous note should say ", trigger localized tectoric active A few idealistic and naive questions.	n".	Y
				A new recensitic and name questions. Speculations from experts in the field can already photom some of the short and long	term effects of deep see mining.	
				Possible accidents at the doep sea mines, using nuclear energy or not, means the exte	nt of the damage to the specific deep-	
				sea yent life as well as for other matrix life, can only be speculated. The Powerian na examples prove that in the past and even recently, we haven's UPI focused on the lon		
				insources and that we can only control so much if a natural disaster occurs.	B optimi e lifects or mixed rife instrumi	
				is there a possibility for organizations and scientists worldwide to taken up and appeal		
				agreement, balled on evidence and possible back up from the public? Or even just for appeal for changes in the Deep Sea Mining Bill?	British organizations and experts, to	
7	503452	420	6	7 Or could an appeal be made for changing who%«U*s in charge or part of the litternatio	nal Sa	
	1.000			I would prefer that deep are mining did not go ahead because of the environmental in	pat a	100
				importance of new drugs and antibiotics being developed. I can see the economic importance of the various metals and the mesons it has developed.	and in	
				think the whole world should be made to recycle. If deep tea mining has to go ahead		
×.	503668	420	. #	7 haw do you police it?		
				The exploitation of the occurs of metals brings in a wider discussion about who has the be exploited. The discussion who brings in environmental impact to occurit econoter		
9-	103810	420	6.	7 Sixen the over increasing need for resources who will decide on the exploitation of the		
30	503963	420	6	7 well said - Lagree with you		
17	503978	420	. 6	7 We are surely our own worst enemies, such there will be nothing left for us to bee up we need more cool, innovative companies like these guys - www.fairphone.com who:		and the second second
				they're not yet making it from moyeling metals but they are maring the metals used a		
12	504858	420	6.	7 working with Friends of the Earth and Fairtrade.		
19	506002	420	6	Siven China's record on air and land polution I am very concerned about how they will 7 perticularly the use of nuclear power.	Icond I	
24	505415	420	1	7 There will be soon no place on this Earth that we have not violated.	1	and the second s
	50/640	470		7 The only way we can responsibly use the ocean for resources is to properly study how		ANALY MELANA
			1.1	we're looking into mining. Then we can note what is surplus and only take what we te anything by this planet but i think there is a tak-ulable and reasonable amount to take		ALL THE PARTY OF
				If we are to desparate for a new batch of phones or cars/or whatever) then we can rea		
				wanting to mine the ocean effectively and passively, we should also have a good look		
				made and in doing so we will nevitably acquire more reusable materials.		

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3	LIWC60Test_002.txt	1	36	36	30.56	97.22	63.9	5.56	2.78	0	0	0	2.78	0	2.78	2.78	13.89	13.89
4	LIWC60Test_003.txt	1	34	34	23.53	88.24	61.8	5.88	2.94	0	0	0	0	2.94	2.94	5.88	11.75	8.82
5	LIWC60Test_004.txt	1	91	11.38	23.08	81.32	63.7	13.19	8.79	1.1	0	7.69	0	0	4.4	6.59	10.99	8.79
6	LIWC60Test_005.txt	1	118	14.75	11.02	87.29	65.3	22.03	8.47	2.54	4.24	0.85	0	0.85	13.56	5.93	16.95	16.1
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9	LIWC60Test_008.txt	1	100	16.67	26	81	45	20	12	2	9	0	0	1	8	2	9	3
10	LIWC60Test_009.txt	1	8	8	12.5	75	37.5	25	25	12.5	0	12.5	0	0	0	0	12.5	0
11	LIWC60Test_010.txt	1	59	29.5	18,64	79.66	55.9	6,78	3.39	0	1.69	0	0	1.69	3.39	16.95	10.17	6,78
12	LIWC60Test_011.txt	1	121	30.25	21.49	90.91	51,2	4.96	1.65	0	0	1.65	0	0	3.31	9.09	13.22	8.26
13	LIWC60Test_012.txt	1	46	15.33	30.43	76.09	45.7	13.04	0	0	0	0	0	0	13.04	2.17	10.87	6.52
14	LIWC60Test_013.txt	1	166	13.83	25.9	74.1	47	11.45	7.83	4.82	1.2	0	1.2	0.6	3.61	4,82	10.24	6.02
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16	LIWC60Test_015.txt	1	35	17.5	20	91.43	48.6	14,29	11.43	5.71	2.86	2.86	0	0	2.86	2,86	14.29	2.86
17	LIWC60Test_016.txt	1	78	19.5	30.77	83.33	46.2	5.13	3.85	2.56	1.28	0	0	0	1.28	7.69	7.69	6.41
18	LIWC60Test_017.txt	1	40	20	37.5	82.5	45	5	0	0	0	0	0	0	5	10	7.5	7.5
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23	LIWC60Test_022.txt	1	142	20.29	23.94	85.92	57.8	14.08	7.75	1.41	5.63	0.7	0	0	6.34	4.93	15.49	11.97
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26	LIWC60Test_025.txt	1	117	23.4	18.8	78.63	51.3	9.4	3.42	0.85	0.85	0	1.71	0	5.98	11.11	4.27	2.56
27	LIWC60Test_026.txt	1	7	7	28.57	71.43	57.1	14.29	14.29	0	14.29	0	0	0	0	14.29	28.57	14.29
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Images: Socrative interface/Socrative Logo, MasteryConnect ©2015; Total engagement, Carla Arena, ©2015, CC BY-NC 2.0



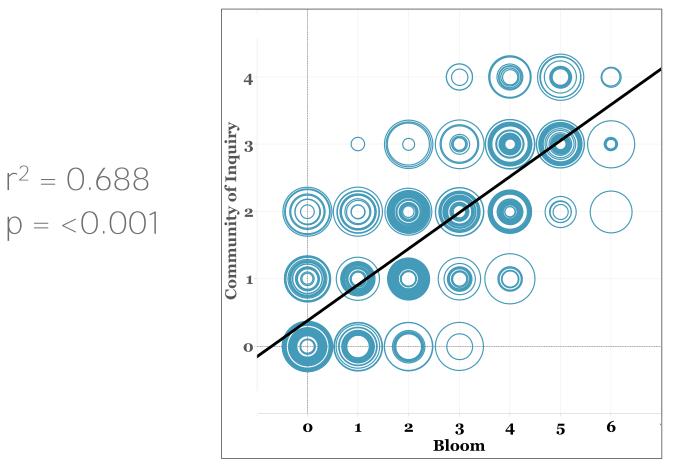
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Digital tools for research

Images: SPSS Logo/SPSS screen shot, IBM UK Ltd., ©2015

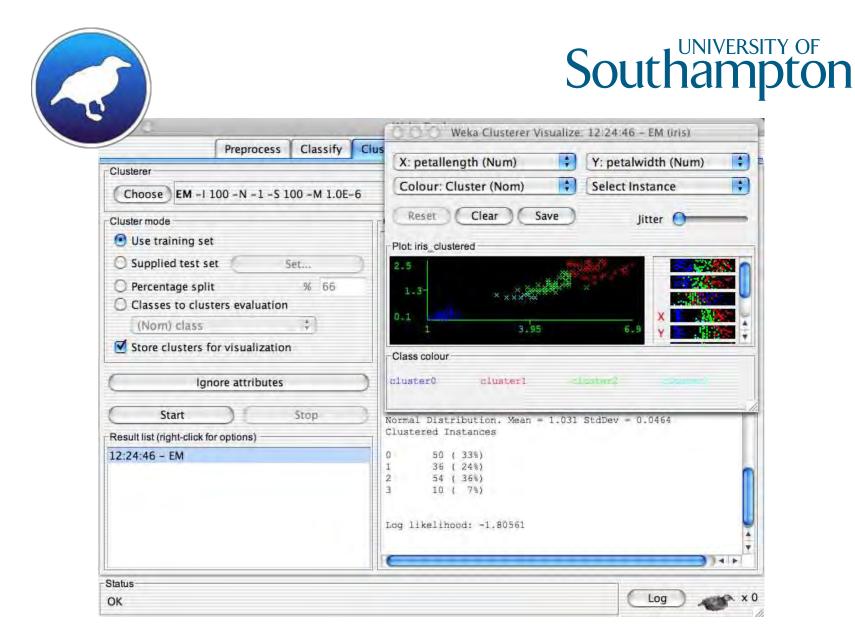






Correlation between Bloom and Community of Inquiry

Images: Tableau Logo/Tableau graph output, Tableau Software, ©2015



Images: Weka Logo/Weka interface, University of Waikato ©2015.



Image: Web Science CDT gathering, University of Southampton ©2013.

SAY 'MOOC' ONE MORE TIME

Image: Pulp Fiction, USA, Miramax ©1994



Thank you...

MY 9 MONTH PHD POSTER

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A few months ago I reached a millestone in my PhD by passing my 9 month vive, and last week I was reminded (along with the rest of the lab) that my old poster was "looking as retro as a set of Alexie Carrington's shoulder pads" (to quote Profiles Carr). So I set to, downloaded a trial version of Alexie Photoshop, and got designing.

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