

CITATION REPORT

List of articles citing

**The virtPresenter lecture recording system:
Automated production of web lectures with interactive
content overviews**

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Interactive Technology and Smart Education, 2007, 4, 55-65.

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#	Paper	IF	Citations
23	Vector Graphics for Web Lectures: Comparing Adobe Flash 9 and SVG. 2007,		1
22	Web Lectures and Web 2.0. 2008,		2
21	Social selected learning content out of web lectures. 2008,		3
20	Vector graphics for web lectures: experiences with Adobe Flash 9 and SVG. <i>Interactive Technology and Smart Education</i> , 2008 , 4, 182-191	2.4	3
19	Bringing Web 2.0 to web lectures. <i>Interactive Technology and Smart Education</i> , 2009 , 6, 82-96	2.4	12
18	One year of ICTP diploma courses on-line using the automated EyA recording system. <i>Computers and Education</i> , 2009 , 53, 183-188	9.5	10
17	Opencast Matterhorn: A Community-Driven Open Source Solution for Creation, Management and Distribution of Audio and Video in Academia. 2009,		11
16	Social navigation in web lectures: a study of virtPresenter. <i>Interactive Technology and Smart Education</i> , 2010 , 7, 181-196	2.4	3
15	Opencast Matterhorn. <i>Interactive Technology and Smart Education</i> , 2010 , 7, 168-180	2.4	13
14	Adopting SGID-Evaluation Techniques for a Lecture-Recording Based Blended Learning Approach. 2010,		1
13	Video Learning Objects Creation with Polimedia. 2010,		4
12	OpenTrack - Automated Camera Control for Lecture Recordings. 2011,		6
11	The who, what, when, and why of lecture capture. 2011,		16
10	Integrating Production and Distribution of Lecture Related Media into an LMS. 2012,		
9	DLH/CLLS: An Open, Extensible System Design for Prosuming Lecture Recordings and Integrating Multimedia Learning Ecosystems. 2012,		7
8	Integrating Distributed Discussions in Web 2.0 Applications and Their Integration with Lecture Recordings. 2013,		1
7	Interchanging and preserving presentation recordings. 2013,		2

6	Towards Content Exchange and Interoperability between Lecture Recordings. 2013,		2
5	Generating OER by Recording Lectures: A Case Study. <i>IEEE Transactions on Education</i> , 2014 , 57, 220-228 2.1		8
4	How Smart Are Smart Classrooms? A Review of Smart Classroom Technologies. <i>ACM Computing Surveys</i> , 2020 , 52, 1-28	13.4	27
3	Lecture Recording 1b Success Story. <i>IT - Information Technology</i> , 2013 , 55, 115-122	0.4	2
2	A Survey of Smart Classroom Literature. <i>Education Sciences</i> , 2022 , 12, 86	2.2	2
1	Identifying Keyword Predictors in Lecture Video Screen Text. 2021,		