

 <p>e-Education e-Inclusion e-Society</p> <p>Engineering the Knowledge Society</p>	<p>SATW Themenplattform TPF « e-switzerland » Projet P8/9 Study Day on Some new innovative approaches of the patent problematics</p>	<p>SATW Schweizerische Akademie der Technischen Wissenschaften Académie suisse des sciences techniques Accademia svizzera delle scienze tecniche Swiss Academy of Engineering Sciences</p>
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GENEVA , 8th November 2012

Draft 9

STUDY DAY at Geneva in the API¹
Organised by SATW TPF e-switzerland
In collaboration with SISR
21st of November 2012

Some new innovative approaches of the patent problematics

based on preliminary works of Thematic N°8 and N° 9 of the SATW platform e-switzerland :

Theme 8 : [Typologie et indexation des brevets par densités de revendications selon le classement PCT & OMPI](#)

Theme 9 : [Patent comparison and business impacts](#)

Context :

It is well described in the two above mentioned website, with namely these 2 documents

<http://www.ict-21.ch/com-ict/IMG/doc/Abstract4-16042012-synthesis.doc>

<http://www.ict-21.ch/l4d/pg/blog/read/343058/description-du-thme-8-version-1>

Objectives :

- To **present** the existing reflexions
- To **share** views on the topics of this Study Day
- To **illustrate** through demonstrators the innovative ways to tackle with the implied problematics of patent with all the components (law,economy,innovation,...)
- To **elaborate** next steps for the research taking in account the real needs of users and innovators
- To **initiate** some new projects as hybrid solutions.

¹ A description of our host API is in attachment with this flyer and the list of participants

Links with SATW missions and foresight processes in e-switzerland :

Cf paragraphs 2-4 in the 2 following documents

<http://www.ict-21.ch/com-ict/IMG/doc/Abstract4-16042012-synthesis.doc>

<http://www.ict-21.ch/l4d/pg/blog/read/343058/description-du-thme-8-version-1>

Outputs :

- The powerpoint presentations for the participants
- The emerging projects after the Study Day
- The networking of the concerned bodies
- A report to the SATW
- Eventually articles in some specific media

Planned Programme :

- 9h15 Welcome coffee
- 9h45 Introduction of the Study Day (State of the Art)
- 10h00 Presentation of the SSM system Jacek Zalewski (20' + 10' Q)
- 10h30 Demonstrators of cases around the SSS system Johann Sievering (20' + 10' Q)
- 11h00 The patent Galaxy Antoine Wasserfallen (20' + 10' Q)
- 11h30 First discussions
- 12h00 offered lunch near the API to facilitate informal contacts
- 13h30 Working groups with specific targets → answering a framework
- 15h00 Synthesis in plenary of the WG findings
- 15h30 Discussion in plenary
- 16h15 End of the Study Day