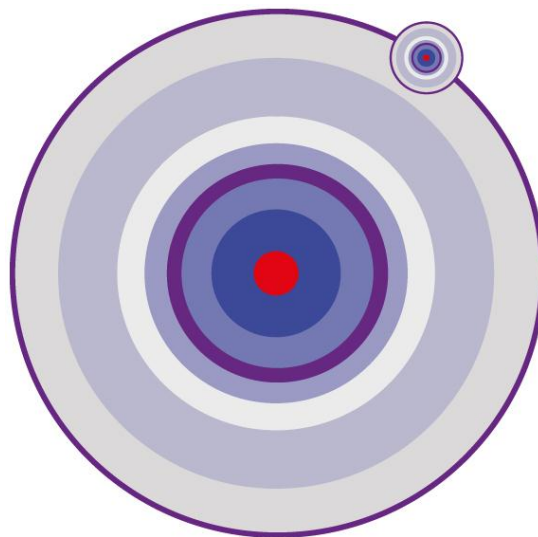


D2.1 Documentation Hub



MIReS

Grant Agreement nr	287711
Project acronym	MIReS
Start date of project (dur.)	Oct 1st 2011 (18 months)
Document due Date	Mar 31 st 2012
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Leader	Fabien Gouyon
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Document name	D2.1 Documentation Hub
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Author(s)	Fabien Gouyon
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Peer review completed	Yes
Circulated to partners	Not yet
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1 Description

The final Documentation Hub will be an online deliverable (i.e. D2.3), delivered at month 18. D2.1 is relative to the initial version of this deliverable, at month 6.

D2.1 and D2.3 are both *online* deliverables. Consequently, this document is a simple accompanying written report for the sole purpose of providing links to the actual deliverable.

The Documentation Hub (final version due at month 18) aims at being an online collection of documents. The final version will provide a complete meta-analysis of research in the MIR field. This meta-analysis will be up-to-date and will aim at a significant impact on the MIR community.

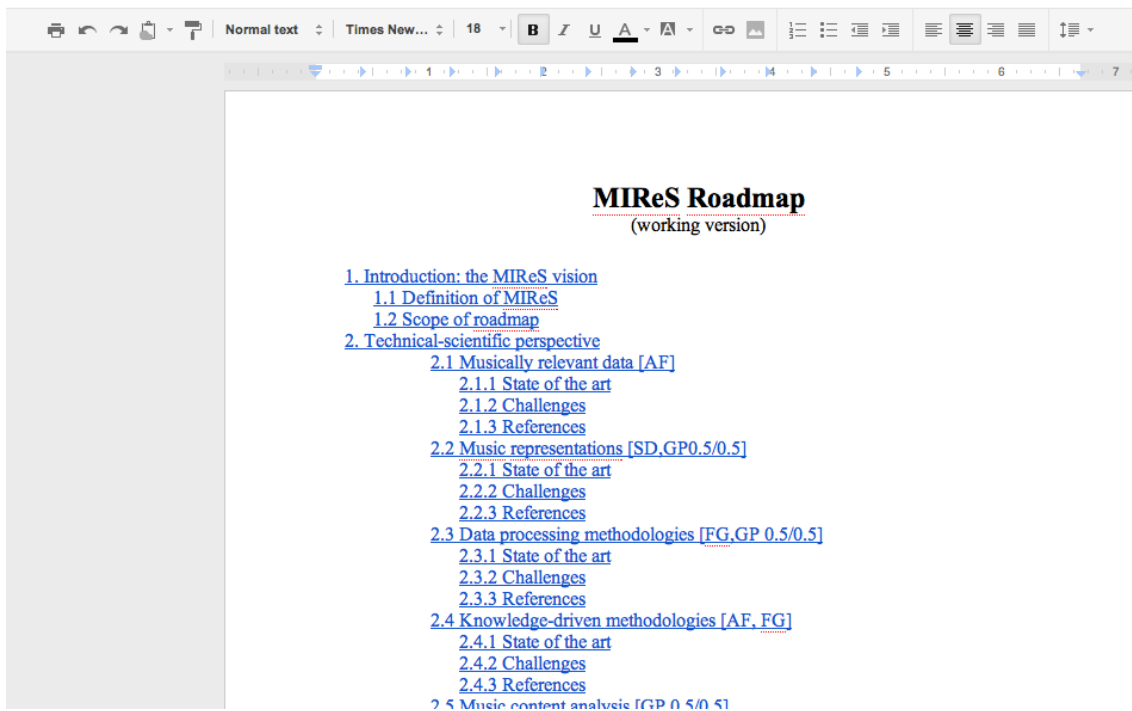
By the end of the project, and partly during its course, this meta-analysis should be editable by the community itself.

At month 6, two repositories for meta-analysis are online:

1. a private working version, making use of Google Docs, only readable and editable by members of the project consortium. The meta-analysis is part of the MIReS Roadmap documentation.
2. the skeleton of a public version, built on top of D4.1 (Wiki available at http://mires.eecs.qmul.ac.uk/wiki/index.php/Main_Page), later to be made editable by external contributors

At a later time in the project, a version of the meta-analysis documentation (Google docs) will be merged with the publicly-available documentation hub (Wiki). This version will then be editable by external contributors through a mechanism of authentication. Final edition by the consortium will make up the final meta-analysis at month 18.


A screenshot of the internal working version can be seen in Figure 1. The public version is available on <http://mires.eecs.qmul.ac.uk/wiki/index.php/Meta-Analysis>, a screenshot of which can be seen in Figure 2.



MIReS Roadmap
(working version)

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 - [1.1 Definition of MIReS](#)
 - [1.2 Scope of roadmap](#)
- [2. Technical-scientific perspective](#)
 - [2.1 Musically relevant data \[AF\]](#)
 - [2.1.1 State of the art](#)
 - [2.1.2 Challenges](#)
 - [2.1.3 References](#)
 - [2.2 Music representations \[SD,GP0.5/0.5\]](#)
 - [2.2.1 State of the art](#)
 - [2.2.2 Challenges](#)
 - [2.2.3 References](#)
 - [2.3 Data processing methodologies \[FG,GP 0.5/0.5\]](#)
 - [2.3.1 State of the art](#)
 - [2.3.2 Challenges](#)
 - [2.3.3 References](#)
 - [2.4 Knowledge-driven methodologies \[AF, FG\]](#)
 - [2.4.1 State of the art](#)
 - [2.4.2 Challenges](#)
 - [2.4.3 References](#)
 - [2.5 Music content analysis \[GP 0.5/0.5\]](#)

Figure 1: Private working version of the Meta-Analysis documentation, within the Roadmap working documentation



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Meta-Analysis

In this page you will find a draft document of the meta-analysis of MIR research.

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 - 1.3 Data processing methodologies
 - 1.4 Knowledge-driven methodologies
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 - 3.8 Other applications

Figure 2: Current version (at month 6) of the public version of the meta-analysis documentation.