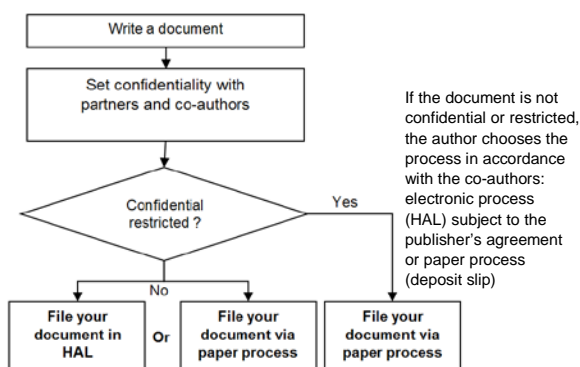


LAAS Process

Electronic process / paper process

Any scientific or technical document must be sent to the IST service once finalized. Two approaches are possible:

- electronic process: filing directly via HAL: <http://hal.laas.fr/> (preferred option)
- paper process: deposit slip (for confidential documents)



Intranet (fr): [Affiliation des personnels du LAAS](#)

How to file your LAAS thesis on HAL

Bring the final manuscript of your thesis in a PDF format to the IST service or drag the file to an accessible shared drive or send the file by email to doc@laas.fr, numbered page version for front / back printing.

The IST service assigns a LAAS report number to your thesis and then gives you copies of the manuscript as well as the “dossier de soutenance” which is mandatory for your diploma to be issued. The manuscript is then printed and you will receive 15 copies.

A librarian files the thesis on HAL.

HAL-LAAS

HAL-LAAS Open Archive

<https://hal.laas.fr>



Theses and HDR collection

<https://hal-laas.archives-ouvertes.fr/LAAS-TEL>



AURéHAL

<https://aurehal.archives-ouvertes.fr/>

Accès Unifié aux Référentiels HAL

AURéHAL provides access to lists used in HAL: authors, research organizations, domains, journals, ANR projects, European projects.

Contacts for IST-EDI service

Filing assistance

Emilie Marchand, Céline Smith

doc@laas.fr

05 61 33 62 77 / 85

Theses and HDR filing

Christine Fourcade

doc@laas.fr

05 61 33 62 68



What is HAL?

Founded in 2001, HAL « Hyper Articles en Ligne » is the **French multidisciplinary open archive where scientists** from French or foreign educational and research institutions and public and private laboratories **can file their research level scientific articles and make them freely accessible worldwide.**

HAL is part of the **international movement in favor of Open Access** and the platform is managed by the Centre for Direct Scientific Communication (CCSD), CNRS Joint Service Unit 3668 with INRIA and the University of Lyon. The CCSD also provides the following platforms to researchers, which are interconnected with HAL :



Sciencesconf.org - <http://www.sciencesconf.org>
Plateforme Web ouverte à tous les organisateurs de colloques, workshops ou réunions scientifiques.



Episciences.org - <http://episciences.org>
Plateforme d'“épi-revues”.

Since 2003, the LAAS has chosen to have its own collection in HAL and **since September 2016, a portal has been deployed** : the **HAL-LAAS Open Archive**. You can browse through the collections for the 8 departments, the 26 research teams and the 3 technical services and through the Theses and HDR collection and the collections for conferences co-organized by the LAAS.

Why file your papers in HAL?

International visibility

Archived documents are **immediately and freely available to researchers worldwide**. In addition, HAL is harvested by international open archives such as **arXiv**, which is specialized in Physics, Mathematics, Computer Science, Quantitative Biology, Quantitative Finance and Statistics:
<http://arxiv.org/>

Permanent archiving

HAL ensures **sustainable long-term archiving** of your publications at the « Centre Informatique National de l'Enseignement Supérieur » (CINES):
<https://www.cines.fr/>

Configurable list of publications

HAL can **automatically generate a list of your publications** at any time to monitor your production and provide a history of your work. You can also configure your resume with a list of your publications updated at each new deposit.

French Law for a Digital Republic

Section 30 of « [Loi pour une République numérique](#) » passed on October 8th 2016 states that : « When a scientific paper from a research activity has been **at least 50% funded** by grants from state, local/regional authorities or public institutions, or by national funding agencies or the European Union and is **published in a journal** that is released at least once a year, **the author has the right**, even after granting exclusive rights to a publisher, **to make the final version of the manuscript accepted for publication available for free in an open digital format**, with permission from the co-authors, as long as it is

digitally available on the publisher's platform free of charge, **or else, at the expiration of a specific period** from the date of its first publication. This period is a **maximum of six months for a publication in the fields of science, technology and medicine** and of twelve months in the humanities and social sciences. »

What can you deposit in HAL?

Documents

- Preprints
- Contract reports
- Technical reports

Publications

- Journal articles
- Conference papers
- Poster communications
- Books
- Book sections
- Direction of work or proceedings or revue
- Patents
- Other publications

Academic Works

- Theses
- HDR
- Master thesis
- Lectures

Research data

- Photos
- Videos
- Audio
- Maps



BEFORE you file your document:

*Make sure the document is not confidential
Make sure your co-authors agree with it*

Preprint / Postprint / VOR

Preprint : first draft of the paper, before peer-review;

Postprint : version of the paper after peer-review, with revisions having been made;

Publisher's PDF / Version of Record : published article with publisher's type-setting and formatting (subject to a possible embargo)

Copyrights

RoMEO Colour	Archiving policy
Green	Can archive pre-print and post-print or publisher's version/PDF
Blue	Can archive post-print or publisher's version/PDF
Yellow	Can archive pre-print
White	Archiving not formally supported / Unknown policy

English publishers copyright policies:
<http://www.sherpa.ac.uk/romeo>

French publishers copyright policies:
<http://heloise.ccsd.cnrs.fr>