

Déposer un jeu de données ou du code sur Zenodo

Zenodo

Dépôt de données de recherche (research data repository) pluridisciplinaire

Partage public à la fin du projet du jeu (ou set) de données et ses métadonnées

Identifiant unique et pérenne ([DOI](#))

Lancé en 2013 par le CERN

Avantages

Simple à utiliser

Gratuit

Définition des conditions d'accès aux données

Données **accessibles sur le long terme** : fichiers conservés pendant la durée de vie de l'entrepôt (actuellement 20 ans)

Serveurs localisés en Suisse et en Hongrie (UE)

Inconvénients

Seule la personne qui dépose les données peut modifier l'enregistrement

Les standards de métadonnées généralistes → description des jeux de données pauvre

Qualité des données et des métadonnées n'est pas vérifiée
→ la principale condition pour que des données soient compréhensibles et réutilisables est qu'elles soient décrites précisément

Quelques règles de base

Pas pour le stockage et le partage entre l'équipe pendant la recherche

Sélectionner les données à déposer : aussi ouvert que possible, aussi fermé que nécessaire

Obtenir la permission de partager les données

Quelques règles de base

Nettoyer ou anonymiser les données (si besoin)

Documenter les données

- Nommage clair et organisé
- Fournir la documentation nécessaire pour réutiliser les données
- Ajouter un [README](#) avec le jeu de données

Utiliser des formats ouverts non propriétaires

Partager avec une licence ouverte

Se créer
un compte

Déposer
les données

Compléter les
métadonnées

Enregistrer
(et publier)

Partager
ses données
sur Zenodo

Featured communities



BioExcel Centre of Excellence for Computational Biomolecular Research

[Browse](#)

The leading European Centre of Excellence for Computational Biomolecular Research. Established in 2015, the centre has grown into a major research and innovation hub for scientific computing.

Recent uploads

January 29, 2024 (v1)

Presentation

Open

On the sharing and dissemination of Research Software and Research Data in the Open Science context

Gomez-Diaz, Teresa

Presentation given in the Open Science Days 2024 organized by the Max Planck Digital Library.

Uploaded on February 5, 2024

Why use Zenodo?

- **Safe** — your research is stored safely for the future in CERN's Data Centre for as long as CERN exists.
- **Trusted** — built and operated by CERN and OpenAIRE to ensure that everyone can join in Open Science.
- **Citeable** — every upload is assigned a Digital Object Identifier (DOI), to make them citable and trackable.

<https://zenodo.org/>

Espace test : <https://sandbox.zenodo.org/>

Research. Shared! Sign up today

Citeable. Discoverable


Uploads get a Digital Object Identifier (DOI) to make them easily and uniquely citeable.


Communities


Accept or reject uploads to your own community (e.g workshops, EU projects, institutions or entire disciplines).

Trusted Research Data Management

Built on top of CERN's expertise in managing 100s of petabytes of research data from the Large Hadron Collider.

 Sign up with GitHub

 Sign up with ORCID

 Sign up with OpenAIRE

— OR —



Sign up

Already have an account? [Log in](#)

[Privacy notice](#)

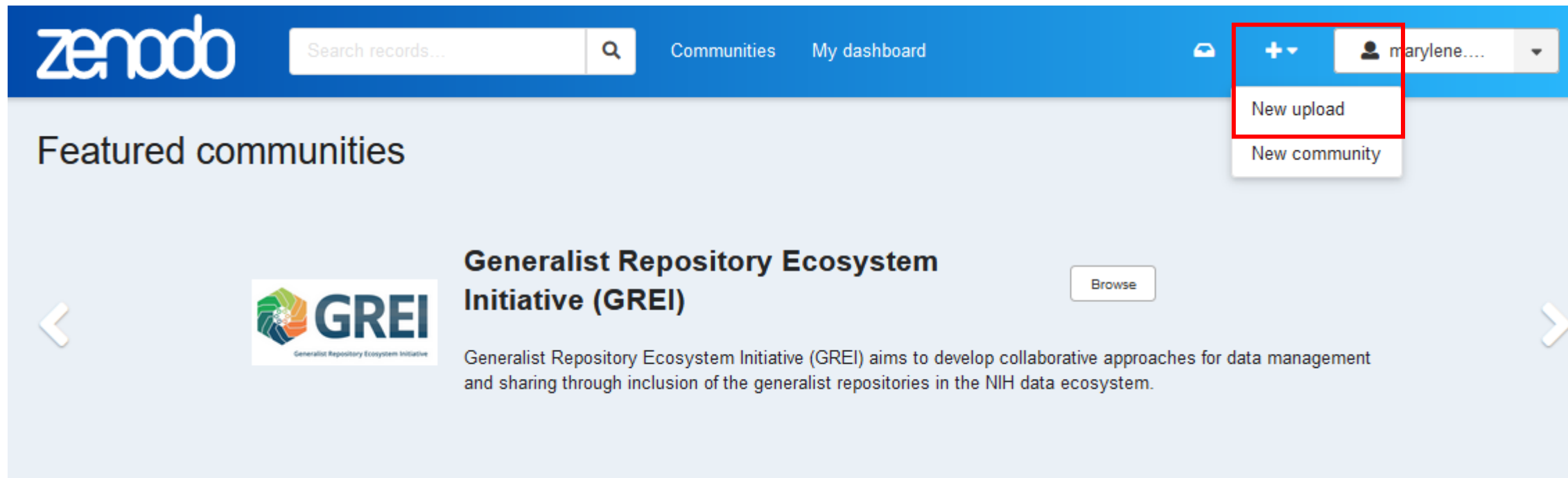
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The screenshot shows the Zenodo website interface. At the top, there is a blue navigation bar with the Zenodo logo on the left, a search bar with the text "Search records..." and a magnifying glass icon, and navigation links for "Communities" and "My dashboard". On the right side of the navigation bar, there is a user profile dropdown menu for "marylene..." with a plus sign icon. A red box highlights the "New upload" and "New community" options in this menu. Below the navigation bar, the main content area features a section titled "Featured communities". The first featured community is the "Generalist Repository Ecosystem Initiative (GREI)", which includes a logo, a "Browse" button, and a description: "Generalist Repository Ecosystem Initiative (GREI) aims to develop collaborative approaches for data management and sharing through inclusion of the generalist repositories in the NIH data ecosystem." Navigation arrows are visible on the left and right sides of the featured communities section.

Déposer les données

Select the community where you want to submit your record.

Files ▼

Storage available 1 out of 100 files 136.80 MB out of 50.00 GB

Preview	Filename	Size	Progress
<input type="checkbox"/>	DeweyProject_DataSet1_20240205.zip <small>md5:1d57do448984d93ae7eaf2e58f8ecab1</small>	136.80 MB	<div style="width: 100%;"><div style="width: 100%;"></div></div> 100%

Drag and drop files - or -

⚠ File addition, removal or modification are not allowed after you have published your upload.

Draft ⓘ

Visibility *

Files only

Public Restricted

Public
The record and files are publicly accessible.

Options

Apply an embargo ⓘ
Record or files protection must be restricted to apply an embargo.



Max 100 fichiers – total de 50 Go
Charger les fichiers un à un
Charger un fichier compressé (zip)

Select the community where you want to submit your record.

_Archives.zip

Files

Preview

File addition

_Archives.zip

view

ed

Record or files protection must be restricted to apply an embargo.

■ _Archives		
📄 2019-05_ECG_Recherche_IST.pptx		4.8 MB
📄 2019_TIN-IGT-Lesbat_formationOA.pptx		7.4 MB
📄 2020-03-12_FormationOA_ORD.pptx		7.3 MB
📄 2020-11-24_DMP-pratique_VF.pptx		1.4 MB
■ 2020-2022_DMP		
📄 2021_HEIGVD_Bibliotheque_DMP.pdf		1.8 MB
📄 2022-10-18_DMP_FNS.pptx		5.7 MB
📄 2022_HEIGVD_Bibliotheque_DMP.pdf		1.8 MB



Max 100 fichiers – total de 50 Go
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Se créer
un compte

Déposer
les données

Compléter les
métadonnées

Enregistrer
(et publier)

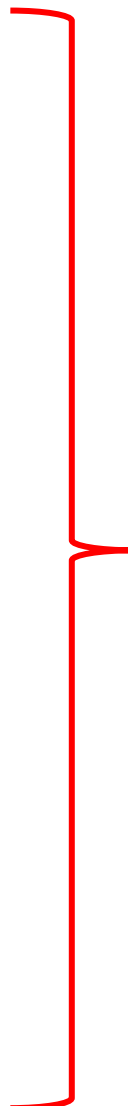
Partager
ses données
sur Zenodo

Compléter les métadonnées

- Basic information >
- Recommended information >
- Funding >
- Alternate identifiers >
- Related works >
- References >
- Software >
- Publishing information >
- Conference >
- Domain specific fields v



Obligatoires



Recommandé
Principes FAIR

Informations obligatoires : DOI

Basic information ▼

Digital Object Identifier*

Do you already have a DOI for this upload? Yes

No

Copy/paste your existing DOI here

Get a DOI now!

Reserve a DOI by pressing the button (so it can be included in files prior to upload). The DOI is registered when your upload is published.



Mentionner le DOI du jeu de données dans son manuscrit augmente le taux de citation de l'article de 25%

Informations obligatoires : type de ressource et titre

Resource type *


Dataset

Title *

Données quantitatives du projet Dewey

Jeux de données
Événements
Images
Leçons
Publications → ArODES
Audios/vidéos
Posters
Objets physiques
Présentations
Softwares
Workflows
Modèles


Informations obligatoires : date de publication

 Publication date*

2024-02-05

In case your upload was already published elsewhere, please use the date of the first publication. Format: YYYY-MM-DD, YYYY-MM, or YYYY. For intervals use DATE/DATE, e.g. 1939/1945.

Informations obligatoires : créateurs

 Creators*

  Grzesiak



Add creator

Add creator

Person Organization

Search for persons by name, identifier, or affiliation...

Family name*

Grzesiak

Given names

Given names

Identifiers

0000-0002-0728-2448 ✕

Affiliations

School of Management and Engineering Vaud (HEIG-VD) ✕

Role


Select role

✕ Cancel

✓ Save and add another

✓ Save

Informations obligatoires : description

 Description

Paragraph

B

I



Résumé du contenu du jeu : méthode, informations techniques, contexte, éléments de collecte, etc.

Pas de langue imposée

Informations obligatoires : licences

Licenses

Creative Commons Attribution 4.0 International

The Creative Commons Attribution license allows re-distribution and re-use of a licensed work on the condition that the creator is appropriately credited. [Read more](#)




Add standard



Add custom

Add standard license

Search  Recommended All Data Software



- Apache License 2.0**

A permissive license whose main conditions require preservation of copyright and license notices. Contributors provide an express grant of patent rights. Licensed works, modifications, and larger works may be distributed under different terms and without source code.
- Creative Commons Attribution 4.0 International**

The Creative Commons Attribution license allows re-distribution and re-use of a licensed work on the condition that the creator is appropriately credited.
- Creative Commons Attribution Share Alike 4.0 International**

Permits almost any use subject to providing credit and license notice. Frequently used for media assets and educational materials. The most common license for Open Access scientific publications. Not recommended for software.
- Creative Commons Zero v1.0 Universal**

CC0 waives copyright interest in a work you've created and dedicates it to the world-wide public domain. Use CC0 to opt out of copyright entirely and ensure your work has the widest reach.
- GNU General Public License v3.0 or later**

 Cancel  Add license

Une licence pour un set de données ?

- Autorisation claire pour d'autres d'utiliser votre travail
- Conditions à respecter pour cette réutilisation
- Protéger ses droits
- Respecter les exigences des bailleurs de fonds

Métadonnées facultatives

Informations recommandées

Contributeurs, mots-clefs, langue(s), date(s) de collecte, de création, de soumissions, etc., version du jeu de données

Financement

Identifiants alternatifs

PMID, URL, etc.

Travaux connexes

Publié dans, cité par, est une partie de, etc.

Références

Logiciel

Lien vers le code ou logiciel associé

Informations sur la publication

Article, livre, thèse

Informations sur la conférence

Champ spécifique au domaine

Taxonomie, latitude/longitude, date de l'événement, etc.

Se créer
un compte

Déposer
les données

Compléter les
métadonnées

Enregistrer
(et publier)

Partager
ses données
sur Zenodo

Définir la visibilité



Les métadonnées restent accessibles.
On limite l'accès aux fichiers !

Visibility*

Public

Files only



Public

The record and files are publicly accessible.

Visibility*

Restreint

Files only



The files of this record are restricted.



Public with restricted files

The record is publicly accessible. The files can only be accessed by users specified in the permissions.

Visibility*

Sous embargo

Files only



The files of this record are restricted.



Embargoed (files-only)

The record is publicly accessible. On ??? the files will automatically be made publicly accessible. Until then, the files can only be accessed by users specified in the permissions.

Options

- Apply an embargo** ⓘ
Record or files protection must be restricted to apply an embargo.

Embargo until*

YYYY-MM-DD

Format: YYYY-MM-DD

Embargo reason

Optionally, describe the reason for the embargo.

Conditions d'accès aux données

Open Access : données sont accessibles librement (= fichiers téléchargeables librement), associées à une licence choisie par la personne qui dépose les données ;

Restricted Access : fichiers accessibles sur demande. La personne qui dépose les données définit librement les conditions selon lesquelles elle fournira l'accès aux données. On peut donner les accès à des personnes définies ou créer un lien ;

Embargoed Access : fichiers non accessibles (*Closed Access*) pendant la durée d'embargo définie par la personne qui dépose les données. A la fin de cet embargo, les données deviennent automatiquement accessibles (*Open Access*). Possible de donner un accès temporaire à des personnes définies ou de créer un lien.

Files

Storage available 1 out of 100 files 136.80 MB out of 50.00 GB

Preview	Filename	Size	Progress
<input type="checkbox"/>	136.80 MB md5:1d57do448964d93ae7eaf2e58f8ecab1	136.80 MB	100%

Ne pas oublier d'enregistrer ou de publier !

!! Après publication, il est seulement possible :

- d'éditer les métadonnées ;
- de modifier les conditions d'accès.

⚠ File addition, removal or modification are not allowed after you have published your upload.

Basic information **Les fichiers et le DOI ne peuvent pas être modifiés.**

L'enregistrement ne peut pas être supprimé.

Digital Object Identifier

Do you already have a DOI for this upload? Yes No

Get a DOI now!

Reserve a DOI by pressing the button (so it can be included in files prior to upload). The DOI is registered when your upload is published.

Resource type

Dataset

Title

Données quantitatives du projet Dewey

Draft ⓘ

Save draft Preview

Publish

Visibility*

Files only

Public

Restricted



Public

The record and files are publicly accessible.

Options



Apply an embargo ⓘ

Record or files protection must be restricted to apply an embargo.

Gérer les accès restreints



People 1 **Links** 0 **Settings**

People with access

TestHEIGVD

User

Search by email, full name or username

Search for users to grant access (only users with a public profile can be invited)

Access*

- Can view**
Can view restricted files of all versions of this record.
- Can preview drafts**
Can view drafts and restricted files of all versions of this record.
- Can edit**
Can edit drafts and view restricted files of all versions of this record.
- Can manage**
Can manage access, edit drafts and view restricted files of all versions of this record.

Notify people

Notification message

Paragraph

B *I*

Share access

People **1** Links **0** Settings

Short name for your link (optional).

Expiration date: YYYY-MM-DD or never if blank (optional).

Can view

Can view
Can view restricted files of all versions of this record.

Can preview drafts
Can view drafts and restricted files of all versions of this record.

Can edit
Can edit drafts and view restricted files of all versions of this record.

Create a new link

Close

This record is not included in any communities yet.

Link title	Created	Expires	Access	
test_zenodo	0 seconds ago	in 3 days (2024-06-24)	Can view	 Delete  Copy link



Les 3 accès permettent de télécharger les fichiers !

Éditer le set de données



Edit permet seulement de modifier les métadonnées

Gérer les versions



New version permet d'ajouter/supprimer ou modifier les fichiers, mais cela créera une nouvelle version avec un nouveau DOI

Versions

Version v3 10.5281/zenodo.7551315	Jan 19, 2023
Version v1 10.5281/zenodo.3327830	Feb 11, 2019

[View all 2 versions](#)

Cite all versions? You can cite all versions by using the DOI [10.5281/zenodo.3327829](#). This DOI represents all versions, and will always resolve to the latest one. [Read more.](#)

Exemple de communauté

HEIG Vaud School of Engineering and Management Vaud

<https://heig-vd.ch/> Organization School of Management and Engineering Vaud ROR

[Records](#)
[Members](#)
[Curation policy](#)
[About](#)

5 results found

Versions

View all versions

Access status

Open 5

Resource types

Video/Audio 2

Dataset 1

Other 1

Publication 1

Subjects

Atmospheric cold plasma; hand sanitization; surface 1

[June 29, 2023 \(1\)](#)
[Other](#)
[Open](#)

DesinfectAirStream - Measurements and results for different

Savary Alain; Courret Gilles ; BRUECK Wolfram

Motivated by the Covid-19 pandemic and the need to find alternative methods to disinfect surfaces with a cold atmospheric plasma source. This type of plasmas have been known for decades.

Uploaded on June 29, 2023

[September 12, 2022 \(v1\)](#)
[Conference paper](#)
[Open](#)

Plasma ball formation - an experimental technique to test

Courret, Gilles ; Nikkola, Petri

This article shows that a recent discovery in the field of molecular plasma, called plasma ball formation (PBF), could be used to measure the electron density in non-equilibrium plasmas. Moreover, PBF could open a way to measure the electron density in non-equilibrium plasmas.

Uploaded on May 12, 2023

[April 19, 2023 \(v1\)](#)
[Dataset](#)
[Open](#)

BiodivAR comparative user test (GNSS vs. RTK) dataset

Mercier, Julien

Exemple de set

EPFL EPFL - École Polytechnique Fédérale de Lausanne

Published August 28, 2023 | Version v1 Software Open

Instruction-Level Power Side-Channel Leakage Evaluation of Soft-Core CPUs on Shared FPGAs

Glamocanin, Ognjen¹ ; Shrivastava, Shashwat¹ ; Yao, Jinwei¹; Ardo, Nour¹; Payer, Mathias¹ ; Stojilovic, Mirjana¹ Show affiliations

This repository contains the design files and software required to reproduce the results in the paper "Instruction-Level Power Side-Channel Leakage Evaluation of Soft-Core CPUs on Shared FPGAs" by Ognjen Glamocanin, Shashwat Shrivastava, Jinwei Yao, Nour Ardo, Mathias Payer, and Mirjana Stojilovic. The paper is accepted for publication in the Springer Journal of Hardware and Systems Security (special issue on Multi-tenant Computing Security Challenges and Solutions).

The README file explains the structure and the contents of the repository, as well as how to use the provided software and data.

Paper abstract:

Side-channel disassembly attacks recover CPU instructions from power or electromagnetic side-channel traces measured during code execution. These attacks typically rely on physical access, proximity to the victim device, and high sampling rate measuring instruments. In this work, however, we analyze the CPU instruction-level power side-channel leakage in an environment that lacks physical access or expensive measuring equipment. We show that instruction leakage is present even in a multitenant FPGA scenario, where the victim uses a soft-core CPU, and the adversary deploys on-chip voltage-fluctuation sensors. Unlike previous remote power side-channel attacks, which either require a considerable number of victim traces or attack large victim circuits such as machine learning accelerators, we take an evaluator's point of view and provide an analysis of the instruction-level power side-channel leakage of a small open-source RISC-V soft processor core. To investigate whether the power side-channel traces leak secrets, we profile the victim device and implement various instruction opcode classifiers based on both classical machine learning algorithms used in disassembly attacks, and novel, deep learning approaches. We explore how parameters such as placement, trace averaging, profiling templates, and different FPGA families (including a cloud-scale FPGA) impact the classification accuracy. Despite the limited leakage of the soft-core CPU victim and a reduced accuracy and sampling rate of on-chip sensors, we show that in a worst-case scenario for the evaluator, i.e., an attacker breaching physical separation, we can identify the opcode of executed instructions with an average accuracy as high as 88.48%. Our analysis shows that determining the executed instruction type is not a classification bottleneck, while leakages between instructions of the same type can be challenging for deep learning models to distinguish. We also show that the instruction-level leakage is significantly reduced in a cloud-scale FPGA scenario with higher soft-core CPU frequencies. Nevertheless, our results show that even small circuits, such as soft-core CPUs, leak potentially exploitable information through on-chip power side channels, and users should deploy mitigation techniques against disassembly attacks to protect their proprietary code and data.

Files

README.md

Instruction-Level Power Side-Channel Leakage Evaluation of Soft-Core CPUs on Shared FPGAs

153 VIEWS

29 DOWNLOADS

Show more details

Versions

Version v1	Aug 28, 2023
10.5281/zenodo.8289077	

Cite all versions? You can cite all versions by using the DOI [10.5281/zenodo.8289076](https://doi.org/10.5281/zenodo.8289076). This DOI represents all versions, and will always resolve to the latest one. [Read more.](#)

External resources

Indexed in

OpenAIRE

Communities

EPFL EPFL - École Polytechnique Fédérale de Lausanne

Keywords and subjects

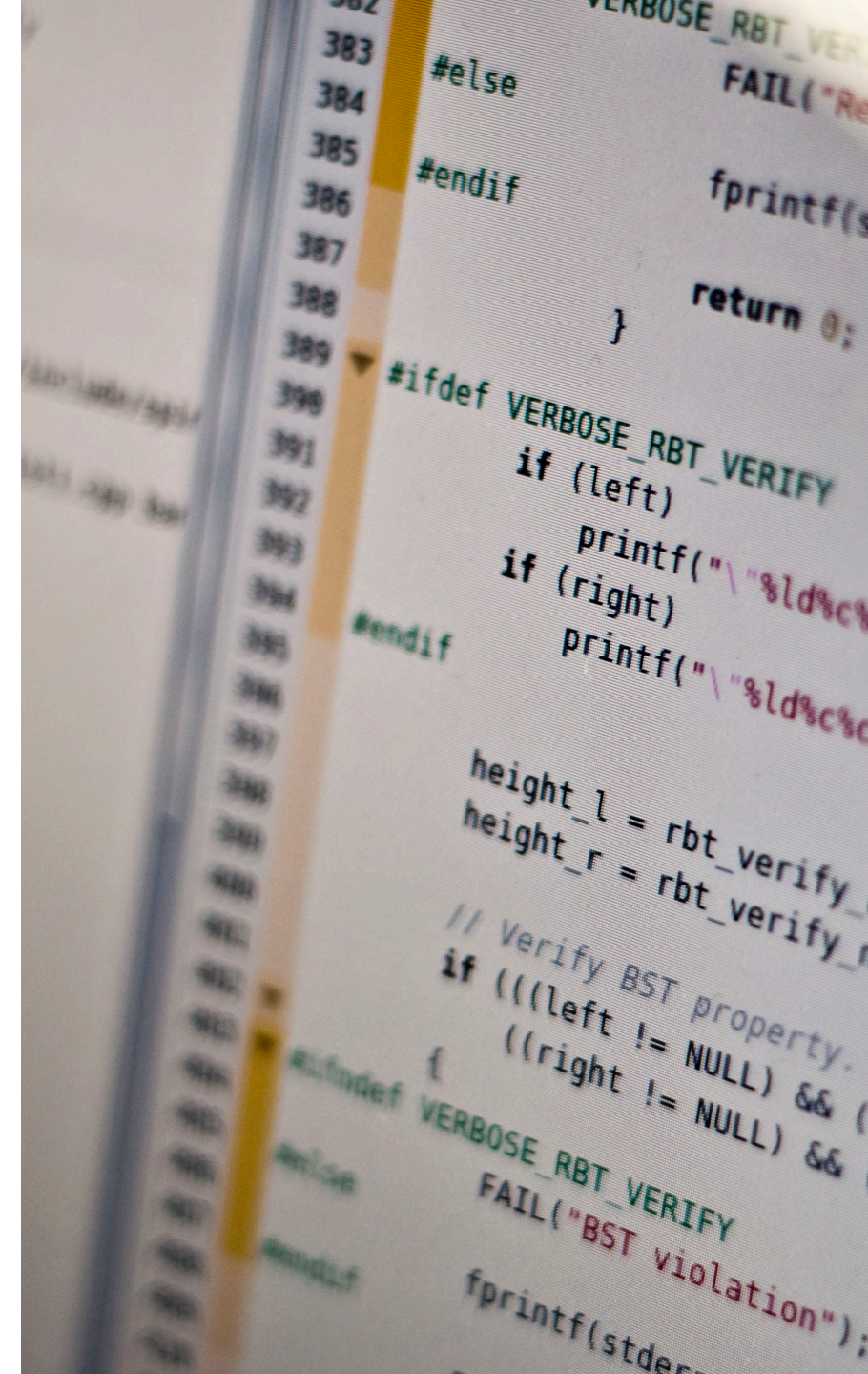
FPGA multitenancy CPU instruction identification

power side-channel attack

Visibiliser son code

Code est évolutif & peut comprendre plusieurs versions

- utile de rendre disponible et citable une de ces versions
- permet de valoriser son code / logiciel auprès de la communauté scientifique



GitHub + **zenodo**

= code citable

Comment ?

Projet géré sur GitHub

Zenodo se connecte à GitHub sur ce projet

Pour chaque *release* (version) créée dans GitHub, Zenodo crée **automatiquement** une copie du projet et lui assigne un DOI



My account

Settings

- Profile
- Change password
- Security
- Notifications
- Linked accounts**
- Applications
- GitHub

Linked accounts

Tired of entering password for Zenodo every time you sign in? Set up single sign-on with one or more of the services below:

GitHub Software collaboration platform.	Connect
ORCID ✓ ORCID - Connecting Research and Researchers.	Disconnect
OpenAIRE Open Science Services.	Connect



Sign in to **GitHub**
to continue to **Zenodo**

Username or email address

Password

[Forgot password?](#)

Sign in

Sign in with a passkey

New to GitHub? [Create an account](#)



Authorize Zenodo



Zenodo by **Zenodo**

wants to access your **myszka1400** account



Repository webhooks and services

Admin access



Organizations and teams

Read-only access



Personal user data

Email addresses (read-only), profile information (read-only)



Cancel

Authorize zenodo

Authorizing will redirect to
<https://zenodo.org>



Not owned or
operated by GitHub



Created 10 years ago



More than 1K
GitHub users

Settings

- Profile
- Change password
- Security
- Notifications
- Linked accounts
- Applications

GitHub

GitHub Repositories

(updated a minute ago)

Sync now

Get started

1 Flip the switch

Select the repository you want to preserve, and toggle the switch below to turn on automatic preservation of your software.

ON (example)

2 Create a release

Go to GitHub and [create a release](#). Zenodo will automatically download a .zip-ball of each new release and register a DOI.

3 Get the badge

After your first release, a DOI badge that you can include in GitHub README will appear next to your repository below.

DOI `10.5281/zenodo.8475` (example)

Repositories


If your organization's repositories do not show up in the list, please ensure you have enabled [third-party access](#) to the Zenodo application. Private repositories are not supported.

You have no repositories on GitHub.

Go to [GitHub](#) and create your first or click Sync-button to synchronize latest changes from GitHub.

GitHub Repositories

(updated 39 minutes ago)

 Sync now

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DOI [10.5281/zenodo.8475](#) (example)

Enabled Repositories

Repositories

If your organization's repositories do not show up in the list, please ensure you have enabled [third-party access](#) to the Zenodo application. Private repositories are not supported.

 [myszka1400/TestZenodo](#)

OFF

Attention !

Zenodo va archiver votre dépôt et créer un DOI à **chaque fois** que vous créez une mise en production sur GitHub **si le bouton ON est activé**.

On peut pas supprimer un dépôt créé sur Zenodo !



Releases

Tags

Choose a tag








Target: main

Choose an existing tag, or create a new tag when you publish this release.

Release title

Write

Preview

H B I       @  

Generate release notes

Describe this release

Attach files by dragging & dropping, selecting or pasting them.

↓ Attach binaries by dropping them here or selecting them.

Set as a pre-release

This release will be labeled as non-production ready

Set as the latest release

This release will be labeled as the latest for this repository.

Publish release

Save draft

Tagging suggestions

It's common practice to prefix your version names with the letter v. Some good tag names might be v1.0.0 or v2.3.4.

If the tag isn't meant for production use, add a pre-release version after the version name. Some good pre-release versions might be v0.2.0-alpha or v5.9-beta.3.

Semantic versioning

If you're new to releasing software, we highly recommend to [learn more about semantic versioning](#).

A newly published release will automatically be labeled as the latest release for this repository.

If 'Set as the latest release' is unchecked, the latest release will be determined by higher semantic version and creation date. [Learn more about release settings](#).


Se connecter
sur Zenodo

Lier Zenodo
et GitHub


Synchroniser
et publier sa
version

Compléter les
métadonnées

Visibiliser
son code sur
Zenodo

 GitHub Repositories

(updated 4 minutes ago)

 Sync now

Get started

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ON (example)

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DOI [10.5281/zenodo.8475](#) (example)


Enabled Repositories

 myszka1400/TestZenodo

ON


Repositories

If your organization's repositories do not show up in the list, please ensure you have enabled [third-party access](#) to the Zenodo application. Private repositories are not supported.

Repositories >  myszka1400/TestZenodo

ON

Releases DOI 10.5281/zenodo.10209884

 Create release

 v1 myszka1400/TestZenodo: Publi Zenodo

 Published

 DOI: 10.5281/zenodo.10209884

just now

 Publi Zenodo

Se connecter
sur Zenodo

Lier Zenodo
et GitHub

Synchroniser
et publier sa
version

Compléter les
métadonnées


Visibiliser
son code sur
Zenodo


Enlever les droits d'accès


My account > Linked accounts > Disconnect


Linked accounts

Tired of entering password for Zenodo every time you sign in? Set up single sign-on with one or more of the services below:


GitHub 
Software collaboration platform.

 Disconnect

ORCID 
ORCID - Connecting Research and Researchers.

 Disconnect

OpenAIRE
Open Science Services.

 Connect

Vous souhaitez

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Une formation spécifique à un ou plusieurs outils

...

biblio@heig-vd.ch
marylene.grzesiak@heig-vd.ch

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Vendredi 8h - 17h

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Introduction à
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Utiliser les licences Creative
Common

Utiliser ORCID

Et plus encore...

Gérer ses données de recherche

Être FAIR avec ses données

Ressources

Institut Pasteur, 2022. Zenodo. In : *Open science : évolutions, enjeux et pratiques* [en ligne]. 7 décembre 2022. [Consulté le 5 février 2024]. Disponible à l'adresse : <https://openscience.pasteur.fr/2022/12/07/zenodo/>

Institut Pasteur, 2022. Comment déposer des données de recherche dans Zenodo ? In : *Open science : évolutions, enjeux et pratiques* [en ligne]. 7 décembre 2022. [Consulté le 5 février 2024]. Disponible à l'adresse : <https://openscience.pasteur.fr/2022/12/07/comment-deposer-des-donnees-de-recherche-dans-zenodo/>

OpenAIRE_eu, 2022. Zenodo tutorial - How to use and upload your research [en ligne]. YouTube, 5 décembre 2022. [Consulté le 5 février 2024]. Disponible à l'adresse : <https://youtu.be/BPVSErzNtME>

Icônes by [Freepik – Flaticon](#)

Ressources

Bibliothèque de la HEIG-VD

- [Convention de nommage HEIG-VD](#) : recommandations sur la structure et le nommage des fichiers
- [Proposition d'arborescence de vos fichiers](#)
- Arborescence de dossiers directement [téléchargeable au format ZIP](#)
- [Utilisation d'un fichier README](#) : que devrait-il contenir au minimum?
- Exemple de [fichier README en français](#) et [en anglais](#), avec l'affiliation HEIG-VD

Documentation & métadonnées

- UK Data Archive, ©2012-2021. [Document your data](#)
- DCC, ©2004-2021. [Disciplinary Metadata](#)
- Cornell University, 2022. [Guide to writing "readme" style metadata](#)

Ressources

Dépôt & partage des données

- Dépôts (repositories) : re3data.org ; [OLOs](https://olos.org) ; [SWISSUbase](https://www.swissubase.ch) ; [Zenodo](https://zenodo.org) ; [Dryad](https://www.dryad.org)
- University of Bath, 2021. [Sharing data](#)
- Whyte, A., DCC, 2015. [Where to keep research data](#)

Archivage & préservation à long terme

- Whyte, A., DCC, 2014. [Five steps to decide what data to keep](#)
- University of Bath, 2021. [Archiving data](#)
- Formats : Varrato, Francesco, Milfort, Frank, Borel, Alain, & Gabella, Chiara. (2023). EPFL Library Research Data Management Fastguides (Version v3). Zenodo. <https://doi.org/10.5281/zenodo.7551315>

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A l'exception des slides qui mentionnent d'autres auteurs·trices

Bibliothèque de la HEIG-VD, 17 juin 2024

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Cette formation est librement adaptée de :

MELLY, Pauline, BEAULIEU Marie-Catherine, 2024. *Comment partager ses données sur Zenodo* [fichier PowerPoint].

Support de cours : International Love Data Week 2024