Long Title with a Short Description

First Author [1], Second Author[1], and Last Author[1]

[1] Albert-Ludwigs-University Freiburg, Division or Department,
Name of the First Group, Address of the First Group, 79110 Freiburg

Abstract

Nunc sed pede. Praesent vitae lectus. Praesent neque justo, vehicula eget, interdum id, facilisis et, nibh. Phasellus at purus et libero lacinia dictum. Fusce aliquet. Nulla eu ante placerat leo semper dictum. Mauris metus. Curabitur lobortis. Curabitur sollicitudin hendrerit nunc. Donec ultrices lacus id ipsum.

Background

Nulla malesuada porttitor diam. Donec felis erat, congue non, volutpat at, tincidunt tristique, libero. Vivamus viverra fermentum felis. Donec nonummy pellentesque ante. Phasellus adipiscing semper elit. Proin fermentum massa ac quam. Sed diam turpis, molestie vitae, placerat a, molestie nec, leo. Maecenas lacinia. Nam ipsum ligula, eleifend at, accumsan nec, suscipit a, ipsum. Morbi blandit ligula feugiat magna. Nunc eleifend consequat lorem. Sed lacinia nulla vitae enim. Pellentesque tincidunt purus vel magna. Integer non enim. Praesent euismod nunc eu purus. Donec bibendum quam in tellus. Nullam cursus pulvinar lectus. Donec et mi. Nam vulputate metus eu enim. Vestibulum pellentesque felis eu massa.

Goals

Nunc sed pede. Praesent vitae lectus. Praesent neque justo, vehicula eget, interdum id, facilisis et, nibh. Phasellus at purus et libero lacinia dictum. Fusce aliquet. Nulla eu ante placerat leo semper dictum. Mauris metus. Curabitur lobortis. Curabitur sollicitudin hendrerit nunc. Donec ultrices lacus id ipsum.

1. Aliquam rutrum purus at metus. Donect posuere odio at erat.
   1. Pellentesque habitant morbi trstique senectus et netrus
   2. Nunc sed pede. Praesent vitae lectus. Praesent neque justo, vehicula eget.
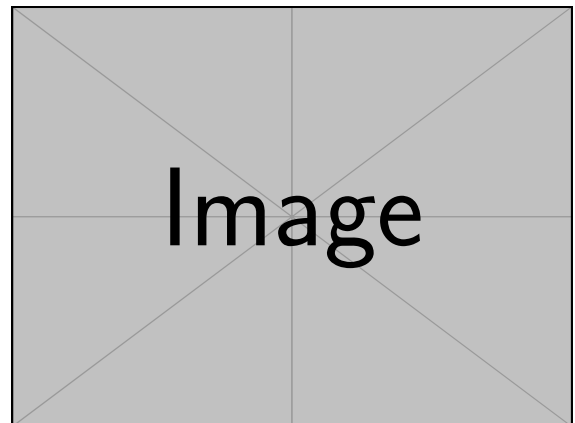2. Cite this [1] and cite that [2].
3. Mauris metrus. Curabitur lobortis. Curabitur solicitudin hendrerit nunc.

Data

Integer placerat. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Sed in massa. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos hymenaeos. Phasellus tempus aliquam risus. Aliquam rutrum purus at metus. Donec posuere odio at erat. Nam non nibh. Phasellus ligula. Quisque venenatis lectus in augue. Sed vestibulum dapibus neque.

More data

Nunc sed pede. Praesent vitae lectus. Praesent neque justo, vehicula eget, interdum id, facilisis et, nibh. Phasellus at purus et libero lacinia dictum. Fusce aliquet. Nulla eu ante placerat leo semper dictum. Mauris metus. Curabitur lobortis. Curabitur sollicitudin hendrerit nunc. Donec ultrices lacus id ipsum.

Figure 1: Nunc sed pede. Praesent vitae lectus. Praesent neque justo, vehicula eget, interdum id, facilisis et, nibh. Phasellus at purus et libero lacinia dictum. Fusce aliquet. Nulla eu ante placerat leo semper dictum. Mauris metus. Curabitur lobortis. Curabitur sollicitudin hendrerit nunc. Donec ultrices lacus id ipsum.

Integer placerat. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Sed in massa. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos hymenaeos. Phasellus tempus aliquam risus. Aliquam rutrum purus at metus. Donec posuere odio at erat. Nam non nibh. Phasellus ligula. Quisque venenatis lectus in augue. Sed vestibulum dapibus neque.

$$M(e) = \int_i^n B_i^0 \tag{1}$$

Donec et nisl at wisi luctus bibendum. Nam interdum tellus ac libero. Sed sem justo, laoreet vitae, fringilla at, adipiscing ut, nibh. Maecenas non sem quis tortor eleifend fermentum. Etiam id tortor ac mauris porta vulputate. Integer porta neque vitae massa. Maecenas tempus libero a libero posuere dictum. Vestibulum ante ipsum primis in faucibus orci luctus et ultrices posuere cubilia Curae; Aenean quis mauris sed elit commodo placerat. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos hymenaeos. Vivamus rhoncus tincidunt libero. Etiam elementum pretium justo. Vivamus est. Morbi a tellus eget pede tristique commodo. Nulla nisl. Vestibulum sed nisl eu sapien cursus rutrum.

References

[1] A. B. Jones and J. M. Smith. Article Title. *Journal title*, 13(52):123–456, March 2013.
[2] J. M. Smith and A. B. Jones. *Book Title*. Publisher, 7th edition, 2012.

Jakub M. Tomczak

Address	MetaForum, 5612 AZ Eindhoven the Netherlands	**Mobile Phone** **Webpage** **Email**	+31 XXX XXX XXX jmtomczak.github.io jmk.tomczak@gmail.com

Scholar https://scholar.google.com/citations?user=XB99pR4AAAAJ

Summary
- **12y** experience in academia: **7y** as a postdoc/researcher, **5y** as an assistant professor
- **3.5y** experience working in and for industry
- carrying out cutting-edge research on AI (**1** book, **21** conference papers, **25** journal papers)
- experienced project manager and PI (**480 000** € in personal grants)
- experienced project developer of AI models & methods (**3** patent applications)

WORK EXPERIENCE

Feb 2023 - **now**	**Eindhoven University of Technology**, the Netherlands *Associate Professor*	
Nov 2019 - **Feb 2023**	**Vrije Unviersiteit Amsterdam**, the Netherlands *Assistant Professor of Artificial Intelligence*	
Oct 2018 - **Dec 2019**	**Qualcomm AI Research**, Amsterdam, the Netherlands (**industry**) *Deep Learning Researcher (Staff Engineer)*	
Oct 2016 - **Sept 2018**	**Universiteit van Amsterdam**, the Netherlands *Postdoc/Marie Sklodowska-Curie Individual Fellow, supervision: Prof. Max Welling*	
Jun 2009 - **Sept 2016**	**Wroclaw University of Technology**, Poland *Researcher-Postdoc-Assistant Professor*	

EDUCATION

Mar 2013	**Ph.D. in computer science (*with honors*), specialization: machine learning** Wroclaw University of Technology, Poland

Title: Incremental Knowledge Extraction from Data for Non-Stationary Objects
Supervisor: Prof. Jerzy Swiątek

Dec 2009	**M.Sc. in computer science** Blekinge Institute of Technology, Sweden

Supervisor: Prof. Ludwik Kuzniarz

Jul 2009	**M.Sc. in computer science** Wroclaw University of Technology, Poland

Supervisor: Prof. Jerzy Swiątek

Dr. Jakub M. Tomczak
Associate Professor
Generative AI Group
Data & AI Cluster
Dept. of Mathematics & Computer Science

Address:
De Groene Loper 5
5612 AZ, Eindhoven
the Netherlands
E-mail: j.m.tomczak@tue.nl

February 27, 2023

Re: The Reference Letter from Dr. Jakub M. Tomczak to XY about the participation in GeMSS 2023

To Whom It May Concern,

This letter is to certify that XY is a Ph.D. candidate under my supervision, working on XYZ. Her research is relevant to deep generative modeling. XY has started her Ph.D. studies on XXX YY, ZZZ, and the planned defense will take place in AA years.

The research topic of XY is relevant to GeMSS 2023. Therefore, I would like to support her application for this summer school.

Sincerely,

Dr. Jakub M. Tomczak