

CS491 - T2430

INVESTMENTHELPER-AI

Hakan Muluk
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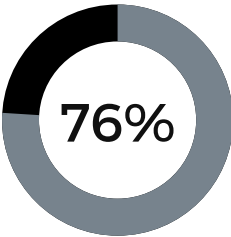
DEMO

<https://investmenthelper-ai.github.io/officialwebsite/>

Start Slide

INNOVATION WHEEL

Innovative aspects of our project.



Survey for
Potential Users

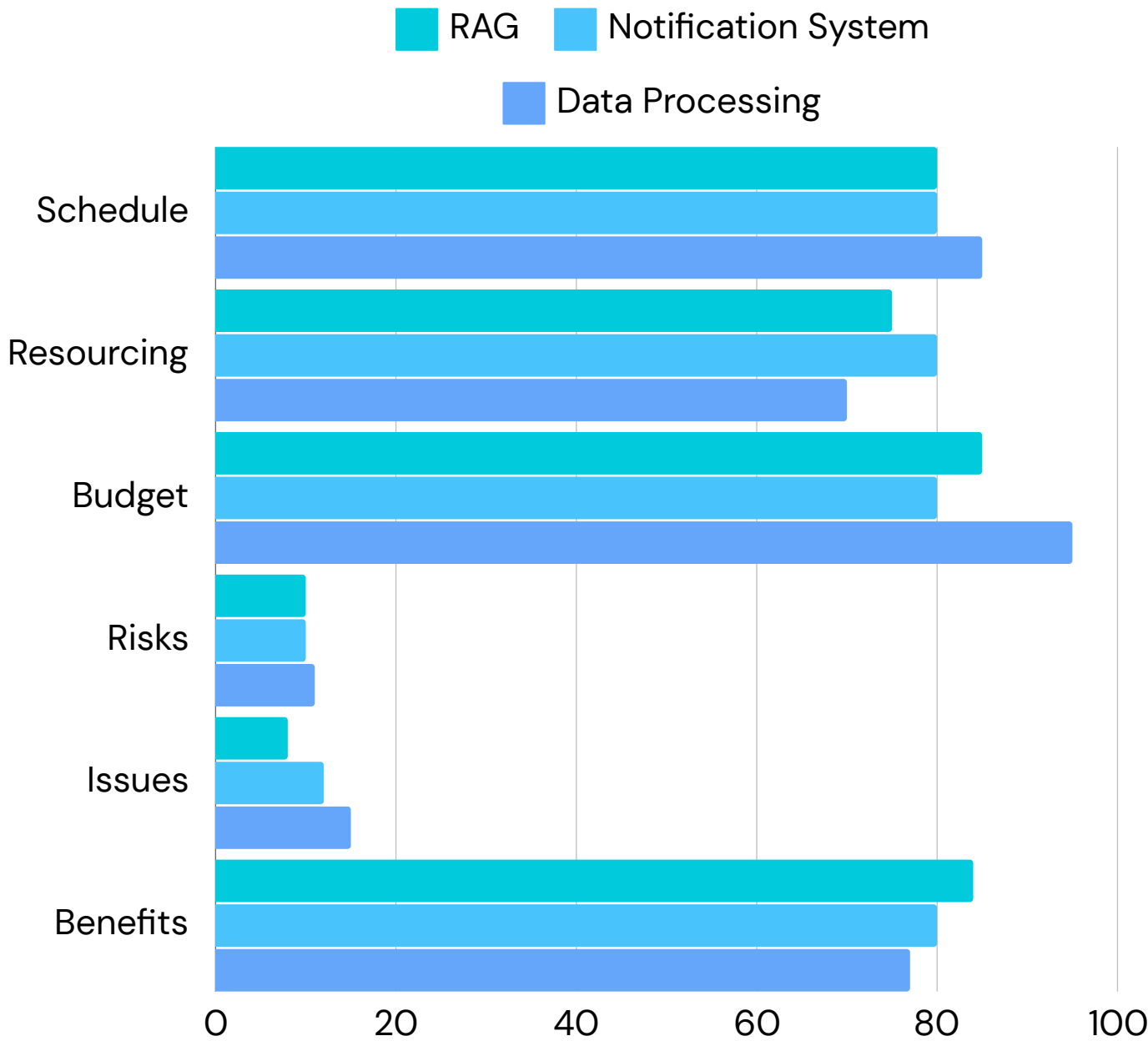
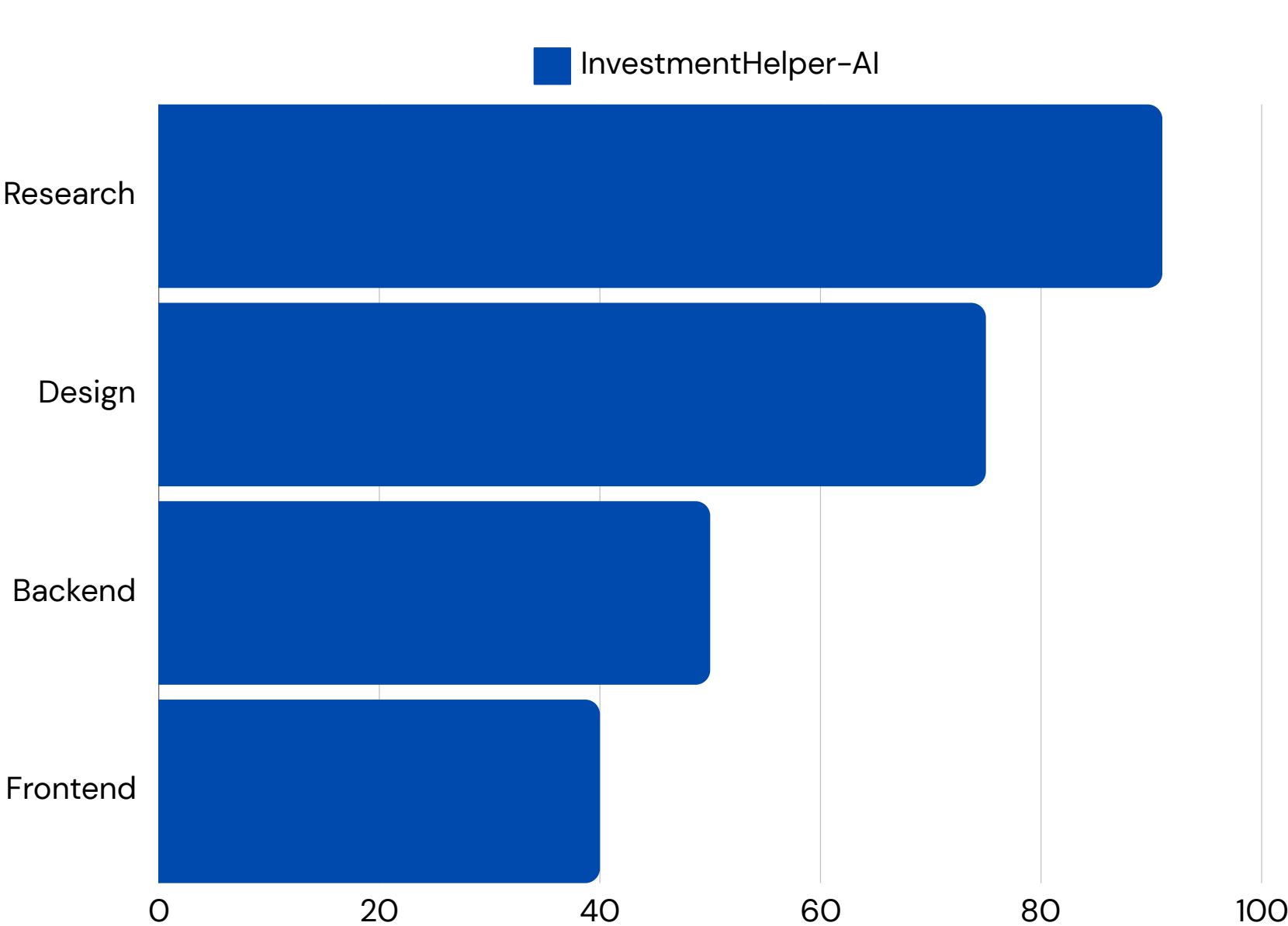
19 out of 25 people claimed
that they would use this
website.

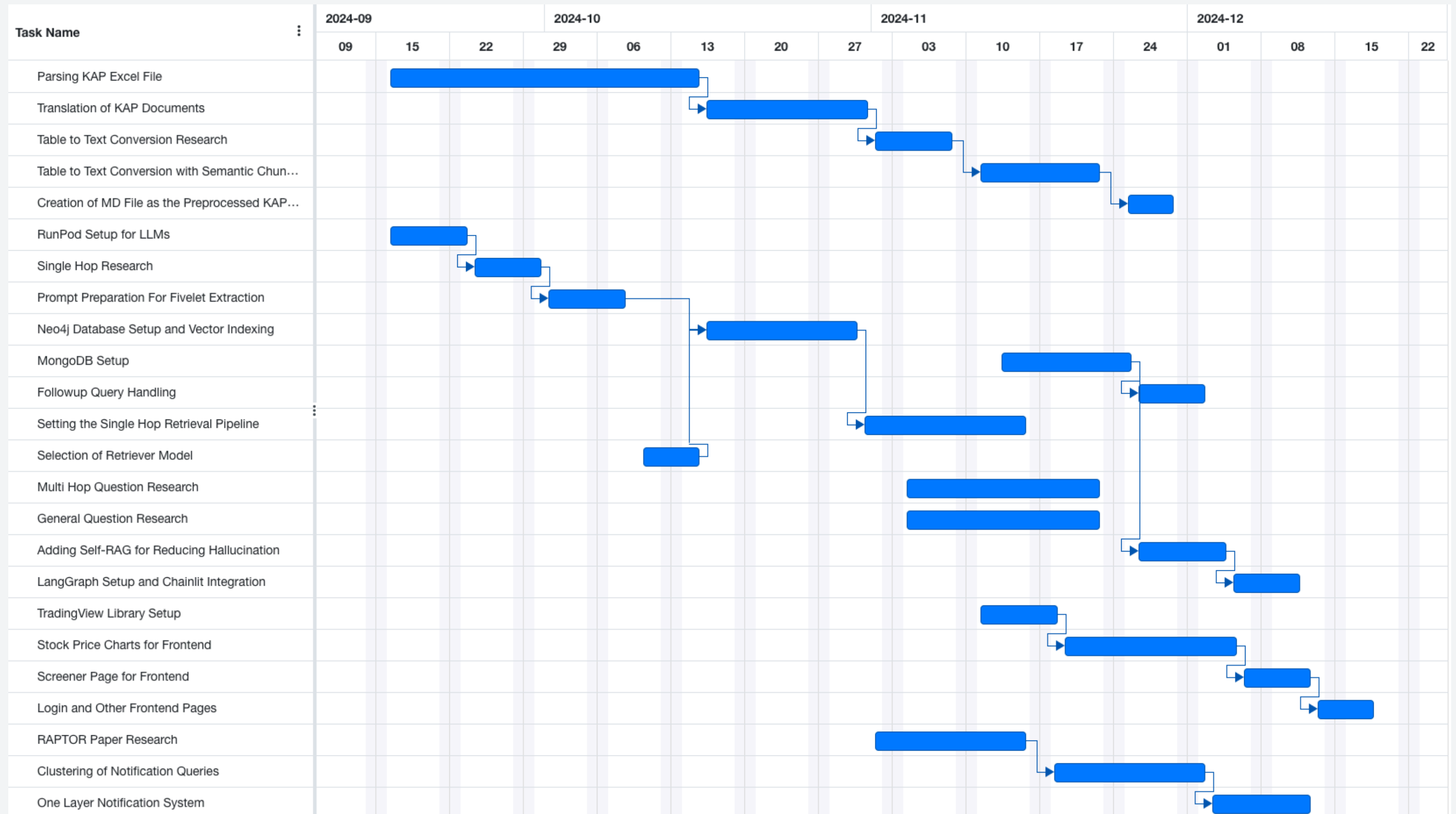


InvestmentHelper-AI

Project Status

Progress of our Project in different dimensions.





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Academic Analysis

<p>RAPTOR: Recursive Abstractive Processing for Tree-Organized Retrieval</p> <p>ICLR 2024 Conference Paper</p>	<p>Self-Rag: Learning to Retrieve, Generate, and Critique Through Self-Reflection</p> <p>ICLR 2024 Conference Paper</p>	<p>Text Embeddings by Weakly-Supervised Contrastive Pre-training</p> <p>Microsoft, 2024</p>
<p>Lost in the Middle: How language models use long contexts</p> <p>Stanford, Berkeley, 2023</p>	<p>From Local to Global: A Graph RAG Approach to Query-Focused Summarization</p> <p>Microsoft, 2024</p>	<p>Adaptive XGBoost for Evolving Data Streams</p> <p>Telecom ParisTech, Institut Polytechnique de Paris, 2020</p>