Summary Compilation: Advanced Computational Approaches for Medical Resource Scheduling

Oleksii Dovhaniuk ORCID: 0009-0003-2247-9323



OLLSCOIL NA hÉIREANN, CORCAIGH NATIONAL UNIVERSITY OF IRELAND, CORK

School of Computer Science & Information Technology

WORKFLOW RECORDS

December 17, 2023

Head of School: Prof. Utz Roedig

Supervisors: Dr. Sabin Tabirca

Prof. Mark Corrigan

I, Oleksii Dovhaniuk, confirm that the work presented in this essay is my own. Where information has been derived from other sources, I confirm that this has been indicated in the work.

Acknowledgements

This summary comilation was rendered with the financial support of the Science Foundation Ireland Centre for Research Training in Artificial Intelligence under Grant No.18/CRT/6223. This literature review has emanated from research conducted with the financial support of Science Foundation Ireland under Grant number 18/CRT/6223. For Open Access, the author has applied a CC BY public copyright license to any Author Accepted Manuscript version arising from this submission.

Contents

1	Compilation	5
	1.1 Test Summary	. 6
2	Conclusions	7
Bi	ibliography	8

Chapter 1

Compilation

1.1 Test Summary

Chapter 2

Conclusions

Bibliography