PONTIFICAL CATHOLIC UNIVERSITY OF RIO GRANDE DO SUL POLYTECHNIC INSTITUTE COMPUTER SCIENCE GRADUATE PROGRAM

DATA-CARVING USING BLSTM NEURAL NETWORKS

ATILA LEITES ROMERO

Research plan submitted to the Pontifical Catholic University of Rio Grande do Sul in partial fulfillment of the requirements for the degree of Master in Computer Science.

Advisor: Prof. Avelino Francisco Zorzo



"If we are offered several hypotheses, we should begin our considerations by striking the most complex of them with our sword." (Isaac Asimov)

ACKNOWLEDGMENTS

CAPE PUC INCT e orientador

DATA-CARVING USANDO REDES NEURAIS BLSTM

RESUMO

Seu resumo em português aqui. lorem ipsum dolor sit amet consetetur sadipscing elitr sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat sed diam voluptua at vero eos et accusam et justo duo dolores et ea rebum stet clita. kasd gubergren no sea takimata sanctus est lorem ipsum dolor sit amet lorem ipsum dolor sit amet consetetur sadipscing elitr sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat sed diam voluptua at.

Palavras-Chave: lorem, ipsum, dolor, sit, amet.

DATA-CARVING USING BLSTM NEURAL NETWORKS

ABSTRACT

Your abstract in English here. lorem ipsum dolor sit amet consetetur sadipscing elitr sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat sed diam voluptua at vero eos et accusam et justo duo dolores et ea rebum stet clita kasd gubergren no sea takimata sanctus est lorem ipsum dolor sit amet lorem ipsum dolor sit amet consetetur sadipscing elitr sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat sed diam voluptua at

Keywords: lorem, ipsum, dolor, sit, amet.

CONTENTS

REFERENCES	8
------------	---

REFERENCES