

TALLINN UNIVERSITY OF TECHNOLOGY
School of Information Technologies

Serkan Ongan 156395IASM

**A NOVEL ALGORITHM FOR TRAINING NEURAL
NETWORKS ON INCOMPLETE INPUT DATA SETS**

Master's thesis

Supervisor: Eduard Petlenkov
Associate Professor

Tallinn 2017

TALLINNA TEHNIKAÜLIKOOL

Infotehnoloogia teaduskond

Serkan Ongan 156395IASM

**UUS ALGORITM TEHISNÄRVIVÕRKUDE TREENIMISEKS
PUUDULIKE ANDMETE PEAL**

Magistritöö

Juhendaja: Eduard Petlenkov

Dotsent

Tallinn 2017

Author's declaration of originality

I hereby certify that I am the sole author of this thesis. All the used materials, references to the literature and the work of others have been referred to. This thesis has not been presented for examination anywhere else.

Author: Serkan Ongan

11.05.2017

