

# Artificial Intelligence in Production Engineering

## Group Geport

Group: Predictive Quality Battery

LastName1, FirstName1  
first1.last1@xxxxxx.com

LastName2, FirstName2  
first2.last2@xxxxxx.com

LastName1, FirstName1  
first1.last1@xxxxxx.com

LastName2, FirstName2  
first2.last2@xxxxxx.com

LastName2, FirstName2  
first2.last2@xxxxxx.com

July 5, 2022

## **Abstract**

# Contents

<b>I</b>	<b>List Of Abbreviation</b>	<b>2</b>
<b>II</b>	<b>List of Formula Symbols</b>	<b>3</b>
<b>1</b>	<b>Introduction</b>	<b>6</b>
<b>2</b>	<b>State of the Art</b>	<b>7</b>
<b>3</b>	<b>Methodology</b>	<b>8</b>
<b>4</b>	<b>Results</b>	<b>9</b>
<b>5</b>	<b>Discussion</b>	<b>10</b>
<b>6</b>	<b>Summary and Outlook</b>	<b>11</b>
<b>7</b>	<b>Appendix</b>	<b>12</b>
<b>III</b>	<b>Contents of the project folder</b>	<b>13</b>
<b>IV</b>	<b>Eidesstattliche Erklärung</b>	<b>14</b>

## **Chapter I**

# **List Of Abbreviation**

## Chapter II

### List of Formula Symbols

# List of Figures

# List of Tables

## Chapter 1

# Introduction



## Chapter 2

# State of the Art

## Chapter 3

# Methodology

## Chapter 4

# Results

## Chapter 5

# Discussion

## Chapter 6

# Summary and Outlook

**Chapter 7**

**Appendix**

## Chapter III

# Contents of the project folder

## Chapter IV

# Eidesstattliche Erklärung