

# TDT4140 - Programvareutvikling

## Leveranse 8

Antall ord utenom forside og referanser  
{ ord }

# Innhold

<b>1</b>	<b>Hva er parprogrammering?</b>	<b>1</b>
1.1	.....	1
<b>2</b>	<b>Problemstilling</b>	<b>1</b>
<b>3</b>	<b>Hvordan bruke parprogrammering i praksis?</b>	<b>1</b>
	<b>Referanser</b>	<b>2</b>

# **1 Hva er parprogrammering?**

## **1.1**

[1] [2] [3] [4]

# **2 Problemstilling**

# **3 Hvordan bruke parprogrammering i praksis?**

## Referanser

- [1] H. M. Kattan, F. Soares, A. Goldman, E. Deboni og E. Guerra, «Swarm or Pair? Strengths and Weaknesses of Pair Programming and Mob Programming,» i *Proceedings of the 19th International Conference on Agile Software Development: Companion*, ser. XP '18, Porto, Portugal: Association for Computing Machinery, 2018, ISBN: 9781450364225. DOI: 10.1145/3234152.3234169. adresse: <https://doi.org/10.1145/3234152.3234169>.
- [2] C. McDowell, L. Werner, H. E. Bullock og J. Fernald, «Pair Programming Improves Student Retention, Confidence, and Program Quality,» *Commun. ACM*, årg. 49, nr. 8, s. 90–95, aug. 2006, ISSN: 0001-0782. DOI: 10.1145/1145287.1145293. adresse: <https://doi.org/10.1145/1145287.1145293>.
- [3] J. E. Hannay, T. Dybå, E. Arisholm og D. I. Sjøberg, «The effectiveness of pair programming: A meta-analysis,» *Information and Software Technology*, årg. 51, nr. 7, s. 1110–1122, 2009, Special Section: Software Engineering for Secure Systems, ISSN: 0950-5849. DOI: <https://doi.org/10.1016/j.infsof.2009.02.001>. adresse: <https://www.sciencedirect.com/science/article/pii/S0950584909000123>.
- [4] H. Kniberg, *Scrum and XP from the Trenches*, 2. utg. InfoQ, 2015.