

PhD Summerschool on missing data, augmentation,
generative models

Organizers DIKU, DTU Compute,
AAU

August 14-18, 2023

	Monday	Tuesday	Wednesday	Thursday	Friday
TIME	August 14	August 15	August 16	August 17	August 18
9:00-9:30	Transport	Jes Frelsen: What to do about missing data?	Line Clemmensen: Low resource modelling	Robert Jensen: Self supervised learning, generative processes from multi-modal data.	
9:30-10:25					10:00 Mads Nielsen: Outlook and perspectives
		Break	Break	Break	
10:35-11:00		Jes Frelsen: What to do about missing data?	Project work / exercises	Project work / exercises	
11:00-12:00		Line Clemmensen: Data Representativity in ML/AI			Organizers: Goodbyes
12:00-13:00	Lunch	Lunch	Lunch	Lunch	Lunch
13:00-13:30	Organizers: Welcome and practicalities	Project work / exercises			Transport
13:30-14:25	Jes Frelsen: What is missing data?				
	Break			Project work / exercises	
14:35-16:00	Morten Hannemose: Generative models	Kamal Nasrollahi: Concept drift and synthetic data generation	Social event		
16:00-17:00					
		Project work / exercises		Break	
17:10-18:00	Organizers: Introduction to exercises and project work			Project presentations	
18:00-19:00	Dinner	Dinner	Dinner	Organizers: Sum up and evaluations	
19:00-22:00	Student poster session			Summerschool celebration dinner	