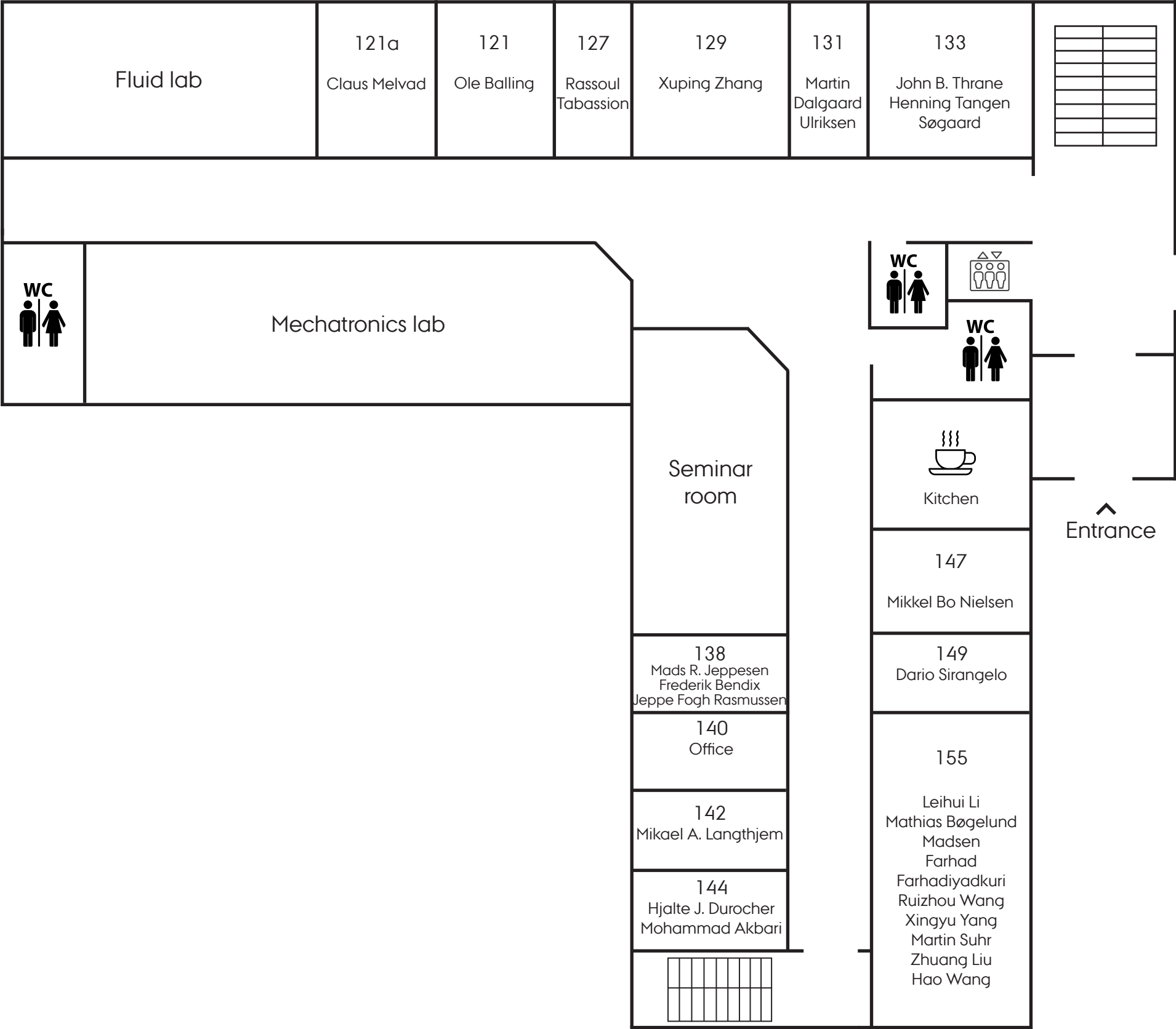


Finlandsgade 30
Building 5128
Niveau 1

Section for Mechatronics and Dynamics

Head of Section: Xuping Zhang (129)

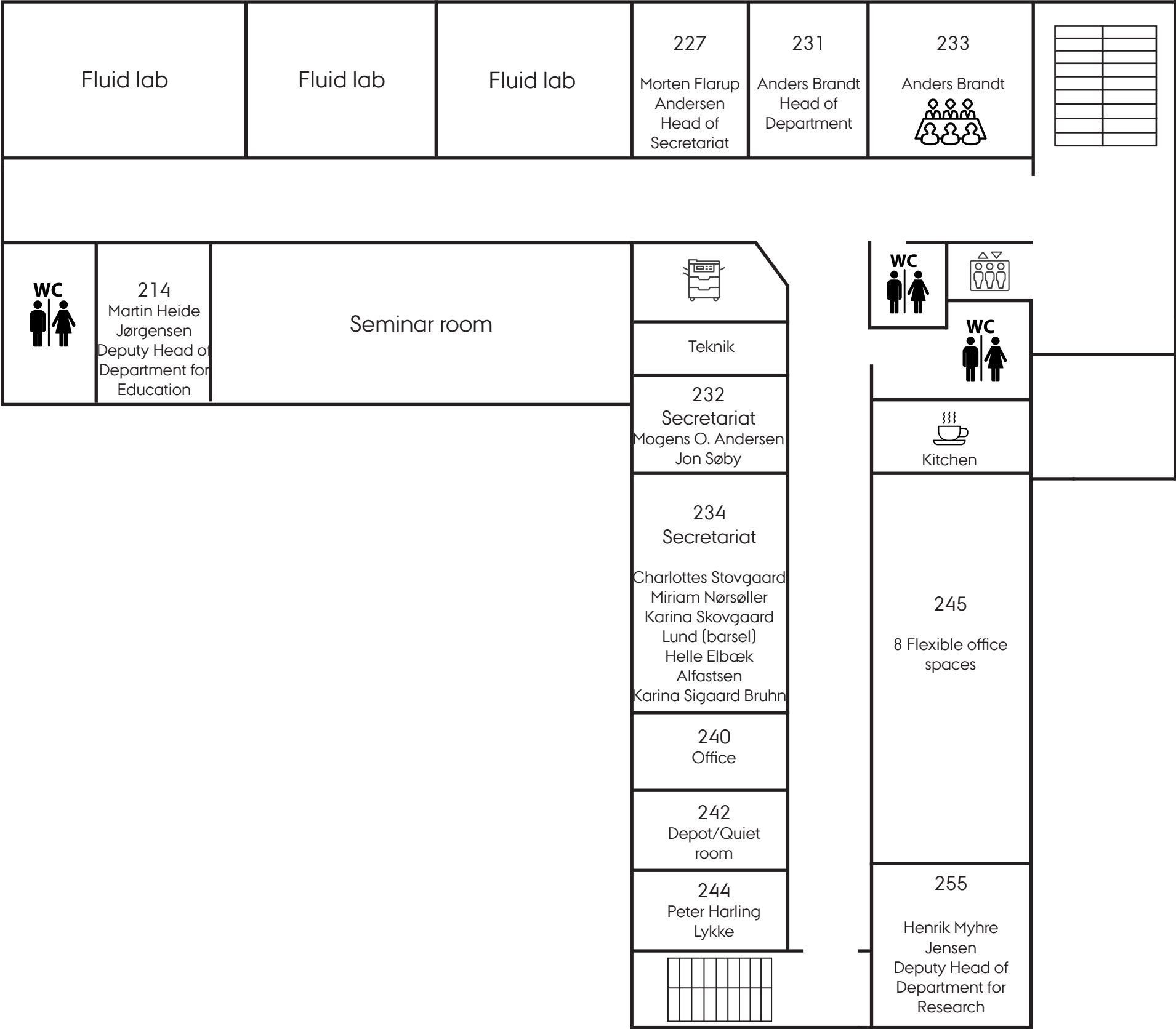


Finlandsgade 30
Building 5128
Niveau 2

Department of Mechanical and Production Engineering

Admistration

Head of Department: Anders Brandt (231)



Katrinebjergvej 89 G-F
Building 5132
Niveau 1

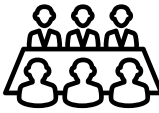
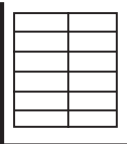
Section for Fluids and Energy (FLEN)

Head of Section: Mahdi Abkar (141)

Teknik	117 Alberto Alamia Ricardo Fernandes Anders Lndahl Andreasen		119 Ali Amarloo Mario J. Rincon Christer Hansen RA	125 Navid Z. Rezaei Aurelien R. Dantan	127 Nagar Alandifar Michele Cattani Postdocs	129 	133  
113 Mailroom & office supplies							141 Mahdi Abkar Head of Section
	114 Office	116 PHD/RA	118 Ebbe K. Gøtske Parisa Rahdan Sina Kalweit Lukas Bølling Nordentoft	122 Zhiyuan Xie Kamran A. K. Zizai Sleiman Farah Zhe Zhang	124 Sina Nozarina Anders N. Jacobsen Govind Harikumar		145 Gorm Bruun Andresen
						144 Jens B. Vestergaard Jens M. Andersen Mugisa Yahaya Kana	147 Martin Greiner
						150 Christina Munk	153 Marta Victoria
						152 Monika Colombo	153a Jürgen Schmiegel
						154 Office	155 Pourya Forooghi
						156 Office	157 Per Lynngs Hansen
							WC 

Katrinebjergvej 89 G-F
Building 5132
Niveau 2

Section for Design and Manufacturing
Head of Section: Devarajan Ramanujan (241)

	215 	219 Søren Bøndergaard Martin Nielsen	223 Jesper Sejersen Peter F. Tehrani	225 Orla K. Adamsen	 Kitchen	229  
						241 Devarajan Ramanujan Head of Section
	216 Daniel Strack Gaurav R. Ajer Teodor Vernica	220 Dina Ralahamilage Giovanni Formentin Marija Glisic PHD's	222 Jinghao Li	224 Charles Møller		245 Michael Sandberg Rami Mansour
					246 Camilla Gammelgaard Olesen Brian Larsen	249 Lars Erik Braüner
					248 Christian Perti	251 Torben Alskov Peter M. Knudsen
					252 Subburaj Karupppasamy	255 Mikkel Melters Pedersen Morten Fogtmann Kristiansen
					256 Sisse Degner Anders Hvilsted	
						

Section for Mechanics and Materials
Head of Section: Ramin Aghababaei (03.095)

