



Conference programme Groningen 2024

(version 30-4)

Friday 7 June 2024		
12:30-15.30	Registration and reception / Coffee	Doopsgezinde kerk, Oude Boteringestraat 33
15.30	Words of Welcome	
16:00	Keynote I: Hartmut Rosa	
18:00	Break with Walking Dinner	
19:30-20:00	Opening Worship	
Saturday 8 June 2024		
9:30	Morning Prayer	Doopsgezinde kerk, Oude Boteringestraat 33
10:15	Presidential Address - Theo Pleizier	
11:15	Coffee break	
11:30	Reflection groups I	
13:00	Lunch	
14:30	Keynote II: HeyRan Kim-Cragg (online)	
16:00	Coffee break	
16:30	Panel Session (2 parallel panels)	
18:00	Dinner on your own	
Sunday 9 June 2023		
From 9:00	Local Worship Services	Local congregations – more information follows
12:00	Lunch	
14:00	Free afternoon	www.visitgroningen.nl/en
17:00	Evening Prayer in Martini Church	Martinikerk, Martinikerkhof 3
18:00	Light meal	
19:00	Resonance and Liturgy: The Reception of the Evensong in Dutch Worship and the Role of Preaching by Dr. Hanna Rijken	

	(musicologist and theologian, liturgical studies at PThU)	
Monday 10 June 2024		
8:30-9:00	Morning Prayer	Doopsgezinde kerk, Oude Boteringestraat 33
9:00-10:30	Keynote III: Ezekiel Ajibade	
10:30-11:00	Coffee break	PThU building, Oude Ebbingestraat 25
11:00-12:30	Reflection Groups II	
12:30-14:00	Lunch with Reflection group in the city	
14:00-15:30	Paper session I	
15:30-16:00	Coffee break	
16:00-17:30	Paper session II (also online)	
17:30-18:00	Break	
17:30 – 19:00	'Boardmeeting'	
18:00-19:30	Dinner	

Tuesday 11 June 2024		
8:30-9:00	Morning Prayer	Doopsgezinde kerk, Oude Boteringestraat 33
9:00-10:30	Business Meeting	
10:30-11:00	Coffee break	
11:00-12:30	Paper sessions III	PThU building, Oude Ebbingestraat 25
12:30-13.30	Lunch	
12:30 – 15:00	'Boardmeeting'	
13:30-15:00	Paper Session IV (also online)	
15:00-15:30	Refreshments	
15:30-16:30	Reflection Groups III	
16:30-18:00	Break	
18:00-19:00	Closing Worship	Doopsgezinde kerk
19:30-21:00	Banquet and Cultural Sharing	Restaurant NOK, Nieuwe Markt 1, Groningen

Wednesday 12 June 2024		
1:00	Boardmeeting	PThU