

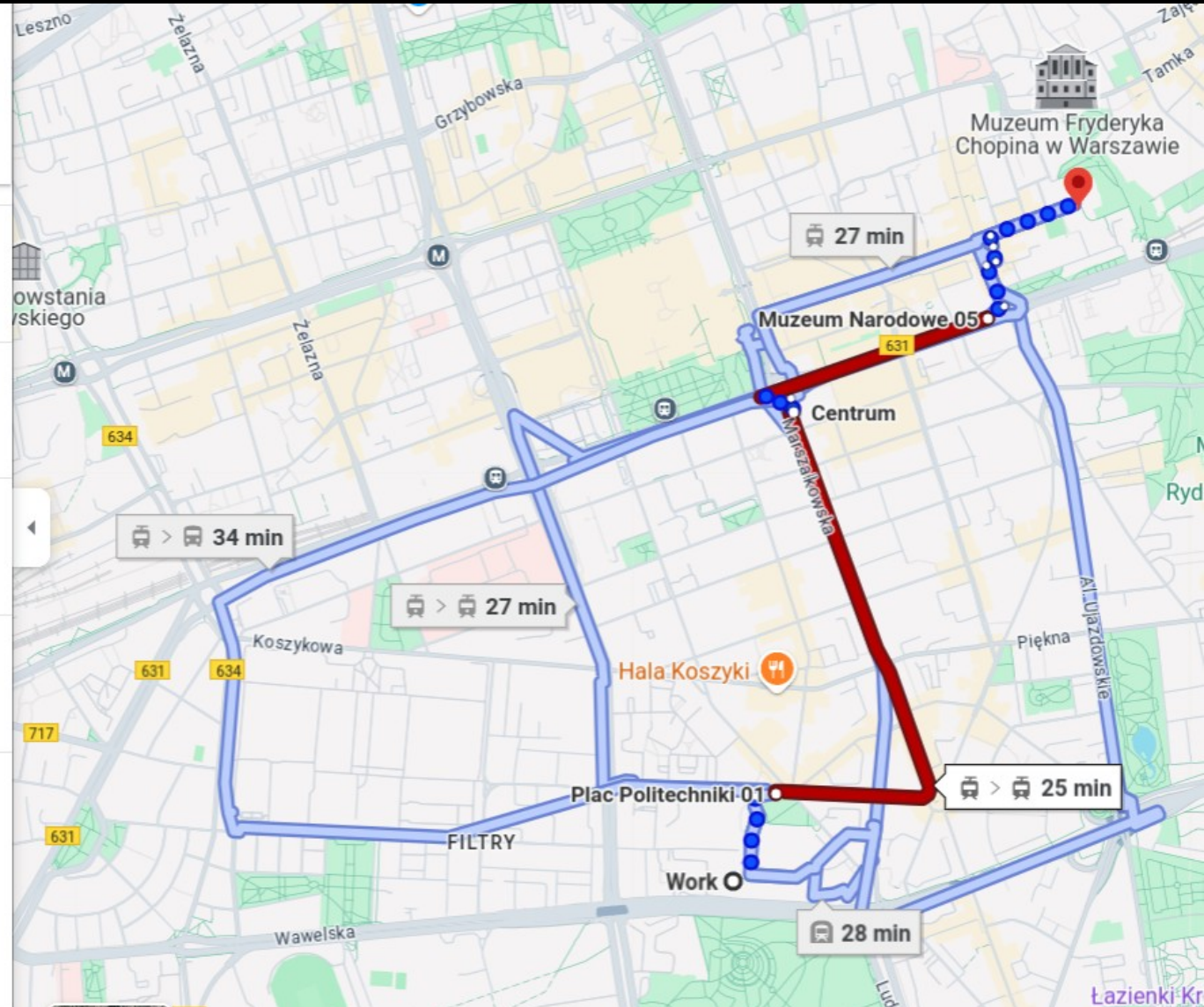
Dinner tonight: Villa Foksal

Work (Rektorska 4)

Villa Foksal, Foksal 3/5, 00-366 Warszawa

| | |
|-----------------------------------|--------|
| 6:30 PM—6:57 PM | 27 min |
| 11 > 22 > | |
| 6:30 PM—6:59 PM | 29 min |
| > 411 > > 116 > | |
| 6:23 PM—6:57 PM | 34 min |
| 14 > 128 > | |
| 6:26 PM—6:53 PM | 27 min |
| 15 > | |
| 6:26 PM—6:51 PM | 25 min |
| 15 > 22 > | |
| 6:29 PM from Plac Politechniki 01 | |
| > 11 min | |

Details



How to get there (google maps): <https://maps.app.goo.gl/JgjNMgQwnFvgY4NQ9>

Address: ul. Foksal 3/5

PAiP-2025 Particle Astrophysics in Poland

20-22 February 2025
Warsaw University of Technology
Rektorska 4
Warsaw, Poland

Invited speakers:

Prof. Wendy Freedman
(University of Chicago)
Prof. Cristiano Galbiati
(Princeton University)

Scientific Programme Committee:

Prof. Artur Ankowski (University of Wrocław)
Prof. Dariusz Góra (INP PAS)
Prof. Katarzyna Małek (NCNR)
Prof. Jacek Niemiec (INP PAS)
Prof. Dorota Rosińska (AO, University of Warsaw)
Prof. Leszek Roszkowski (Astrocent NCAC PAS & NCNR) — Chair
Prof. Łukasz Stawarz (OA, Jagiellonian University)
Prof. Krzysztof Turzyński (University of Warsaw)

Local Organising Committee:

dr hab. Wojciech Hellwing, prof. CTP PAS (CTP PAS)
mgr Yuliya Hoika (Astrocent NCAC PAS)
dr hab. Andrzej Hryczuk (NCNR)
dr hab. Marcin Kuźniak, prof. NCAC PAS (Astrocent NCAC PAS) — Chair
dr hab. Marek Lewicki (University of Warsaw)
dr Bogumiła Świeżewska (University of Warsaw)
dr Sebastian Trojanowski (NCNR)



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Polish Science



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European Regional
Development Fund

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Europe Teaming for Excellence project
“Astrocent Plus”



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