

Colloquium Logicum 2026 – Schedule

University of Würzburg – Computer Science Building (M2), rooms on the next page.

	Monday, 21. September	Tuesday, 22. September	Wednesday, 23. September	Thursday, 24. September
09:15 – 10:10	Arrival	Keynote Lecture: Müller	Keynote Lecture: Rohr	Keynote Lecture: Kish Bar-On
10:15 – 11:00		PhD Colloquium: Ketelsen	PhD Colloquium: Uftring	PhD Colloquium: Anttila
11:00 – 11:30		Coffee break	Coffee break	Coffee break
11:30 – 12:45		Contributed talks in two sections (3 × 25 min)	Contributed talks in two sections (3 × 25 min)	Keynote Lecture: Aguilera (until 12:40 incl. 15 min closing remarks)
12:45 – 14:00	Registration (from 13:15)	Lunch break	Lunch break	Departure
14:00 – 15:15	Keynote Lecture: Awodey (until 15:10 incl. 15 min Welcome)	Contributed talks in two sections (3 × 25 min)	Contributed talks in two sections (3 × 25 min)	
15:15 – 15:30	–	Room change	Room change	
15:30 – 16:15	PhD Colloquium: Ludwig (15:15 – 16:00)	PhD Colloquium Osinski	Keynote Lecture: Maříková (until 16:25)	
16:15 – 16:45	Coffee break (16:00 – 16:30)	Coffee break	Coffee break (16:25 – 17:00)	
16:45 – 17:40	Contributed talks in two sections (3 × 25 min, 16:30 – 17:45)	Keynote Lecture: Kiefer	Keynote Lecture: Pauly (17:00 – 17:55)	
		Conference dinner (19:30, Weinstube Juliusspital)	DVMLG members' meeting (from 18:15 Uhr, Zuse-Hörsaal)	

Version of August 5, 2026, subject to change. Latest version can be found at https://logic_wue.gitlab.io/colloquium-logicum-2026.

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Monday

TIME	TALK	ROOM
13:15–14:00	Registration	?
14:00–15:10	Welcome Keynote Lecture: Awodey , <i>The Effective Infinity Topos</i> .	Zuse Hörsaal
15:10–15:15	<i>Coffee break</i>	
15:15–16:00	PhD Colloquium: Ludwig , <i>Model theory of difference fields with an additive character on the fixed field</i> .	Zuse Hörsaal
16:30–17:45	Contributed Talks section I Manca , <i>Fraïssé’s conjecture in systems of partial impredicativity</i> . Volpi , <i>Path Ramsey theorems and transitive colorings</i> . Vasung , <i>Computability of common fixed points of isometries</i> .	Zuse Hörsaal
16:30–17:45	Contributed Talks section II Bernieri , <i>The Copernican Theory of Properties and Propositions</i> . Hepburn , <i>Russell and Ramsey on Paradoxes Revisited</i> . Hofmann , <i>What is Potential? Ontological vs Ideological Potentialism</i> .	Hörsaal 4 (Naturwissenschaftlicher Hörsaalbau)

Tuesday

TIME	TALK	ROOM
09:15–10:10	Keynote lecture: Müller , <i>Infinite Games and Large Cardinals: Attacking Independence by Connecting the Hierarchies</i> .	Zuse Hörsaal
10:15–11:00	PhD Colloquium: Ketelsen , <i>Understanding the model theory of henselian valued fields by parts</i> .	Zuse Hörsaal
11:00–11:30	<i>Coffee break</i>	
11:30–12:45	Contributed Talks section I Engler , <i>Rigid Theories</i> . Szlufik , <i>On a gap in Scott spectra of $I\Sigma_n + exp + \neg B\Sigma_n$</i> .	Übungsraum I
11:30–12:45	Contributed Talks section II Punčochář , <i>A type-theoretical approach to inquisitive semantics of mathematical questions</i> . Grigorian , <i>Graded Logical Pluralism: Category-Theoretic Approach</i> . Zeng , <i>A Jónsson-Tarski-Goldblatt Representation and Frame Definability for Noncontingency Logic</i> .	Übungsraum II
12:45–14:00	<i>Lunch break</i>	

Tuesday

TIME	TALK	ROOM
14:00–15:15	Contributed Talks section I Friedmann , <i>Hans Blumenberg on 1966 “Artificial Intelligence” and Intermittent Mathematics.</i> Kant , <i>A perspectivist interpretation of deep disagreement in mathematics.</i>	Übungsraum I
14:00–15:15	Contributed Talks section II Meyer , <i>Finite Simple Groups in the primitive positive Constructions Poset.</i> Zhu , <i>Rank and independence of imaginaries in pairs of ACF.</i> Herrmann , <i>Expansion of Binary Cyclic Words.</i>	Übungsraum II
15:15–15:30	<i>Room change</i>	
15:30–16:15	PhD Colloquium: Osinski , <i>Interactions between Large Cardinals and Strong Logics.</i>	Zuse Hörsaal
16:15–16:45	<i>Coffee break</i>	
16:45–17:40	Keynote lecture: Kiefer , <i>Vertex Definability in Counting Logic.</i>	Zuse Hörsaal
19:30	Conference dinner	Weinstube Juliusspital

Wednesday

TIME	TALK	ROOM
09:15–10:10	Keynote Lecture: Rohr , <i>TBA</i> .	Zuse Hörsaal
10:15–11:00	PhD Colloquium: Uftring , <i>Well-Ordering Principles across Reverse Mathematics</i> .	Zuse Hörsaal
11:00–11:30	<i>Coffee break</i>	
11:30–12:45	Contributed Talks section I Lenz , <i>Large cardinals and abstract logics</i> . Lücke , <i>Hyperextending cardinals</i> . Levine , <i>On Determinacy for Cut and Choose Games of Uncountable Length</i> .	Übungsraum I
11:30–12:45	Contributed Talks section II Wiesnet , <i>On the Limits of Recursive Characterizations in the Refined A-Translation</i> . Buriola , <i>On the Decidability of Languages for Differentiable Real Functions</i> . La Rosa , <i>Conservative Extensions of Intuitionistic Logic with Epsilon Terms over Predicate Abstraction</i> .	Übungsraum II
12:45–14:00	<i>Lunch break</i>	
14:00–15:15	Contributed Talks section I Neri , <i>Extracting bounds from proofs involving ultraproducts</i> . Schuster , <i>Ultimate Glivenko?</i> . Gaßner , <i>Abstract Computation over First-Order Structures: From configurations to first-order formulas</i> .	Übungsraum I
14:00–15:15	Contributed Talks section II Adlešić , <i>Signature extension of Quine's set theory with urelements</i> . Ihlenfeldt , <i>The consistency of New Foundations: What Holmes and Wilshaw did and what is not yet formalised in Lean</i> . Walzer , <i>A labelled sequent calculus for truthmaker logics</i> .	Übungsraum II
15:15–15:30	<i>Room change</i>	
15:30–16:25	Keynote Lecture: Maříková , .	Zuse Hörsaal
16:25–17:00	<i>Coffee break</i>	
17:00–17:55	Keynote Lecture: Pauly , <i>TBA</i> .	Zuse Hörsaal
18:15	DVMLG members' meeting	Zuse-Hörsaal

Thursday

TIME	TALK	ROOM
09:15–10:10	Keynote Lecture: Kish Bar-On , <i>Rethinking Mathematical Intuition, Agency and Practice in the Age of AI</i> .	Zuse Hörsaal
10:15–11:00	PhD Colloquium: Anttila , <i>Not Nothing: Nonemptiness in Team Semantics</i> .	Zuse Hörsaal

Thursday

TIME	TALK	ROOM
<i>11:00–11:30</i>	<i>Coffee break</i>	
11:30–12:40	Keynote Lecture: Aguilera , <i>TBA</i> . Closing Remarks	Zuse Hörsaal
<i>12:40</i>	<i>Departure</i>	