

Plenary lectures, sections, minisymposia, discussion rooms and social events

Last updated: 01.09.2026

■ Sunday, 06.09.2026, 18:00–19:00, Lutherkirche: Constantin Scholl: Orgelkonzert

Monday, 07.09.2026

■ 09:00–10:00, A 600: June E. Huh: A decomposition theorem for Lefschetz modules

□ 10:00–10:45, A5: Coffee Break

■ 10:45–11:45, A 600: Paola F. Antonietti: The mathematics of neurodegeneration

□ 12:45–13:15, Library: Exhibition Opening

■ 13:30–15:30: Sections and Minisymposia, marked with “M”

Alg. Geometry	Analysis	D-Modules ^M	Geom. Var. Problems ^M	Learning Operators ^M	Logic	Number Theory	Numerics
A 701	D 436	M 630	A 704	D 406	G 530	A 600	A 703
☐ J. Draisma ☐ J. Jelisiejew ☐ V. Schleis	☐ L. Pathirana ☐ M. O. Rieger ☐ H. Nguyen	☐ A.-L. Sattelberger ☐ L. Fiorot ☐ N. Budur	☐ A. Dall’Acqua ☐ D. Martino ☐ A. West ☐ J. Seidel	☐ Y. Xiang ☐ S. M. Pizzamiglio ☐ J. W. V. Beek ☐ C. Budd	☐ C. Antos ☐ Y. Zhang ☐ H. Brickhill ☐ L. Gordeev	☐ K. Woo ☐ J. Kramer	☐ H. D. N. Pham ☐ J. Marquardt ☐ N. Margenberg ☐ O. Rinne

Optimisation	PDEs	Probability	Real Alg. Geometry ^M	Regularity Theory ^M	Research Data ^M	Stoch. Analysis ^M
A 702	G 227	D 301	M 627	M 628	G 309	L 602
☐ B. Vexler ☐ R. Rosandi ☐ N. A. Jork	☐ S. Throm ☐ K. Buryachenko ☐ M. Hegenbart ☐ M. Rakotomalala	☐ A. Lindner ☐ P. Čoupek ☐ R. Stömmmer	☐ I. Portakal ☐ J. Ellwanger ☐ P. di Dio ☐ M. Bechere	☐ R. Zacher ☐ L. Diening ☐ T. König	☐ M. Schubotz ☐ M. Schubotz ☐ J. Heiland ☐ J. Fiedler	☐ D. Blömker ☐ W. Stannat ☐ A. Agresti ☐ O. Lang

Rooms available for individual discussions: E 403, E 404, F 420

□ 15:30–16:00, A5: Coffee Break

■ 16:00–17:30: Sections and Minisymposia

Alg. Geometry	D-Modules ^M	Geom. Var. Problems ^M	Learning Operators ^M	Logic	Number Theory	Numerics
A 701	M 630	A 704	D 406	G 530	A 600	A 703
☐ B. Wang ☐ M. Ulirsch	☐ T. Krämer ☐ M.-C. Fernández-F.	☐ M. Simon ☐ M. Schlierf ☐ M. Müller	☐ B. Huber ☐ K. Gray ☐ S. Uka	☐ P. Wagner ☐ J. Kochert	☐ Y. Martin ☐ E. Kowalski	☐ B. Caon ☐ H. Mena ☐ E. Friedmann

Optimisation	PDEs	Real Alg. Geometry ^M	Research Data ^M
A 702	G 227	M 627	G 309
☐ M. Weiser ☐ J. Sudau ☐ D. Leykekhman	☐ D. Meyer ☐ T. König ☐ A. Martini	☐ D. Pavlov ☐ C. Brüser	☐ C. Stephan ☐ A. Kühnemund ☐ P. Libbrecht

Rooms available for individual discussions: D 301, D 436, E 403, E 404, F 420, L 602, M 628

■ 17:30–20:00: Reception with Dünnele (courtyard outside Building A, next to the Mensa)

Tuesday, 08.09.2026

■ 09:00–10:00, A 600: Peter K. Friz: Integration: Old and new

□ 10:00–10:45, A5: Coffee Break

■ 10:45–11:45, A 600: Cristiana De Filippis: Nonuniform ellipticity and nonlinear potentials

□ 12:30–13:15, A 600: Moritz Schubotz: What is zbMATH Open and what can it do for you?

■ 13:30–15:30: Sections and Minisymposia

Algebra	Alg. Geometry	Computer Algebra	D-Modules ^M	Diff. Geometry	Evolution Eqns. ^M	Number Theory	Optimisation
M 627	A 701	D 406	M 630	A 704	F 420	A 600	A 702
☐ A. Ananyevskiy ☐ A. Minets	☐ V. Galgano ☐ J. Weigert ☐ A. Fink	☐ L. Göttgens ☐ M. Zach ☐ L. Schmitz	☐ H. Dakin ☐ P. Görlach ☐ I. Pallarés	☐ I. Agricola ☐ H.-C. Grunau ☐ B. A. Gulyak ☐ F. Rupp	☐ A. Dall’Acqua ☐ M. Fuest ☐ M. Wilke ☐ M. Köhne	☐ Á. Tóth ☐ A. Pohl	☐ R. Löscher ☐ L. Perrin ☐ N. Baloul ☐ J. v. d. Heydt

PDEs	Rational Approx. ^M	Regularity Theory ^M	Research Data ^M	Stoch. Analysis ^M	Teaching	Unfitted FEM ^M
G 227	D 301	M 628	G 309	L 602	G 530	A 703
☐ L. Behn ☐ F. Grube ☐ M. McNulty ☐ P. Sürig	☐ M. Voigt ☐ L. Grubisic ☐ I. V. Gosea ☐ C. Gräßle	☐ G. Mingione ☐ C. Kreisbeck ☐ N. Liao	☐ T. Conrad ☐ A. Kaushik ☐ C. Görgen ☐ O. Teschke	☐ H. Lisei ☐ H. K. Kremp ☐ E. Luongo	☐ F.-T. Suttmeier ☐ M. Specovius-Neugebauer ☐ R. Müller	☐ F. Heimann ☐ G. Birke ☐ C. Engwer ☐ J. Reichle

Rooms available for individual discussions: D 436, E 403, E 404, M 629

□ 15:30–16:00, A5: Coffee Break

16:00–18:00, A 600: DMV General Assembly

■ 16:00–17:30: Sections and Minisymposia

Algebra	Alg. Geometry	Computer Algebra	Diff. Geometry	Evolution Eqns. ^M	Number Theory	Optimal Transp. ^M	Optimisation
M 627	A 701	D 406	A 704	F 420	M 629	G 227	A 702
☐ L.-L. Langer	☐ L. Monin	☐ M. Wack ☐ M. Vallée	☐ S. Senthil Velu	☐ J. Lankeit ☐ E. Salguero ☐ F. Krämer	☐ E. Assing ☐ M. Aka	☐ G. Friesecke ☐ B. Schmitzer ☐ G. Conforti	☐ C. Spiegel ☐ J. K. Hecker

Regularity Theory ^M	Teaching	Unfitted FEM ^M
M 628	G 530	A 703
☐ D. Hauer ☐ S. Jarohs	☐ C. Cederbaum ☐ P. Ullrich ☐ M. Clincy	☐ J. Puderbach ☐ C. Gräser ☐ S. Guo

Rooms available for individual discussions: D 301, D 436, E 403, E 404, G 309, L 602, M 630

■ 19:30–22:30, Compturey Restaurant, Mainau Island: Conference Dinner (island admission from 17:30, registration required)

Wednesday, 09.09.2026

- 09:00–10:00, A 600: Michael Ulbrich: Semismooth Newton methods in infinite dimensions: Foundations, recent advances, and applications
- 10:00–10:45, A5: Coffee Break
- 10:45–11:45, A 600, Emmy Noether Lecture: Britta Späth: Global vs local in the representation theory of finite groups: conjectures and theorems
- 12:30–13:15, A 600: Irene Garnelo: AI in higher education – Horizons, experiences, and future perspectives
- 13:30–15:30: Sections and Minisymposia

Evolution Eqns. ^M	General Math.	Geom. Var. Problems ^M	History	Numerics	Optimal Transp. ^M	Optimisation	PDEs-Multiscale ^M
F 420	G 530	A 704	M 627	A 703	G 227	A 702	G 309
☐ R. Höfer ☐ A. Blessing ☐ J. Wolter ☐ P. Tolksdorf	☐ M. O. Rieger ☐ R. Fehlmann	☐ S. Blatt ☐ A. Kubin ☐ F. Hauser ☐ O. Schnürer	☐ T. Reimers ☐ T. Hotz ☐ B. v. Pape	☐ H. v. Wahl ☐ M. Bause ☐ T. Carraro ☐ T. Wick	☐ D. Bartl ☐ J. Ansari ☐ V. Tuchilus ☐ K. Eichinger	☐ J. Heiland ☐ M. Grepl ☐ M. Kartmann ☐ L. Könitzer	☐ T. Fastovska ☐ D. Engl ☐ P. Erchinger ☐ L. Machill

Physics	Real Alg. Geometry ^M	Stoch. Equations ^M	Teachers' Day	Teachers' Day
D 406	M 629	L 602	A 600	A 701
☐ C. Fleischhack ☐ C. Tretter	☐ C. Meroni ☐ D. Sawall ☐ M. Illmer ☐ M. Dannemüller	☐ M. Cagnotti ☐ S. Hu ☐ J. Rimmele	☐ S. Bauer ☐ Podium	☐ R. Kaenders ☐ M. Akveld

Rooms available for individual discussions: D 301, D 436, E 403, E 404, M 628, M 630

- 15:30–16:00, A5: Coffee Break
- 16:00–17:30: Sections and Minisymposia

Diff. Geometry	History	Numerics	Optimal Transp. ^M	Optimisation	PDEs-Multiscale ^M	Physics	Stoch. Equations ^M
A 704	M 627	A 703	G 227	A 702	G 309	D 406	L 602
☐ M. Wiemeler ☐ F. Borer ☐ F. Litzinger	☐ M. Ertel ☐ D. Spalt	☐ T. P. Wihler ☐ T. A. Nguyen ☐ L. Diening	☐ R. Beinert ☐ N. Sauldubois ☐ F. Léger	☐ C. Helmberg ☐ M. Lahmann	☐ B. Zwicknagl ☐ L. M. Fix ☐ W. Shi	☐ A. Ellithy ☐ C. Rubiliani ☐ L. Pathirana	☐ F. Bugini ☐ H. K. Kremp ☐ M. G. Varzaneh

Real Alg. Geometry ^M	Teachers' Day	Teachers' Day
M 629	A 600	A 701
☐ S. Debus ☐ L. Baldi	☐ Podium ☐ U. Wagner	☐ F. Berchtold ☐ J. Roth

Rooms available for individual discussions: D 301, D 436, E 403, E 404, F 420, G 530, M 628, M 630

- 18:30–20:00, Konzil Konstanz, Public Lecture: Carla Cederbaum: Symmetrien in Mathematik und Allgemeiner Relativitätstheorie

Thursday, 10.09.2026

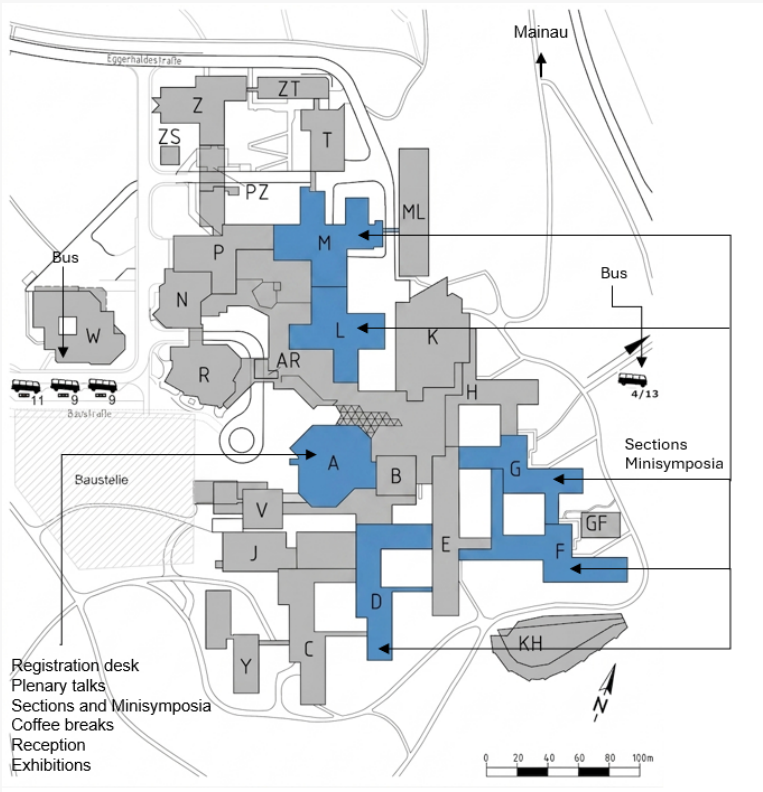
- 09:00–10:00, A 600: Jens Marklof: Mathematical models of quantum chaos
- 10:00–10:45, A5: Coffee Break
- 10:45–11:45, A 600: Mathias Beiglböck: Monge solutions on iterated Wasserstein spaces and applications to adapted transport
- 11:45–13:30: Lunch break
- 13:30–15:30: Sections and Minisymposia

Data Science	Diff. Geometry	History	Hyperbolic balance laws ^M	Optimal Transp. ^M	PDEs-Multiscale ^M	Unfitted FEM ^M
A 702	A 704	M 627	A 701	G 227	G 309	A 703
☐ T. Riedlinger ☐ R. Salac ☐ G. Ballarin	☐ M. Wolff ☐ J. Schirbort ☐ A. P. Diaz ☐ C. Cederbaum	☐ P. Ullrich ☐ R. Stömmner ☐ W. Voss	☐ S. Skondric ☐ F. Ziegler ☐ V. Montanaro ☐ A. Porfetye	☐ M. Nendel ☐ A. Ley ☐ N. Juillet ☐ S. Schrott	☐ V. Linse ☐ N. Thorin	☐ T. Knoke ☐ A.-K. Wenske ☐ H. v. Wahl ☐ M. Duprez

Rooms available for individual discussions: D 301, D 406, D 436, E 403, E 404, F 420, G 530, L 602, M 628, M 629, M 630

- 15:30–16:00, A5: Coffee Break
- 16:00–17:00, A 600: Markus Hausmann: Symmetries and chromatic homotopy theory

Campus map / building overview



Bus stops: Universität and Egg/Universität
Bus lines: 9, 9A, 9B, 11, 4/13, 13/4
Conference bus, departing at Stromeyersdorf:
Monday 8:00, Tuesday-Thursday: 8:20
Example for room numbering:
Room F 420 is located on level four in building F.
The main entrance to the university is on level 5.



Full program & updates

<https://www.dmv-jahrestagung.de/>

Next DMV Annual Meeting
Ulm 2027