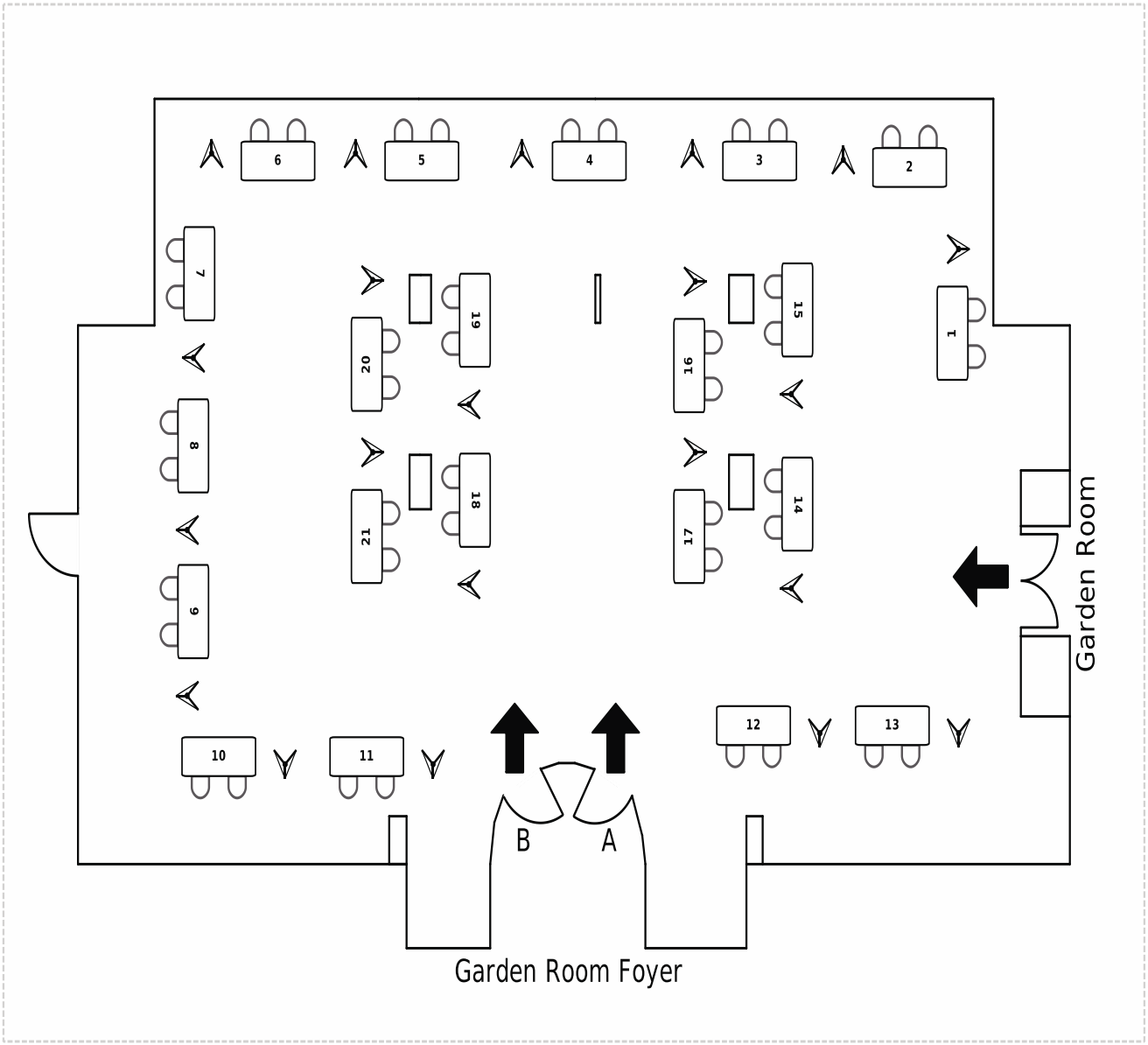
Room Diagram



SIGMOD DEMO SESSION 1

Tuesday, June 28, 3:30 – 5:00

Table	Paper Details
1	PerNav: A Route Summarization Framework for Personalized Navigation.
2	Exploring Privacy-Accuracy Tradeoffs using DPComp.
3	Constance: An Intelligent Data Lake System.
4	Energy Elasticity on Heterogeneous Hardware using Adaptive Resource Reconfiguration LIVE.
5	Web-based Benchmarks for Forecasting Systems - The ECAST Platform.
6	REACT: Context-Sensitive Recommendations for Data Analysis.
7	QUEPA: QUerying and Exploring a Polystore by Augmentation.
8	Making the Case for Query-by-Voice with EchoQuery.
9	FERARI: A Prototype for Complex Event Processing over Streaming Multi-cloud Platforms.
10	Emma in Action: Declarative Dataflows for Scalable Data Analysis.
11	CLAMS: Bringing Quality to Data Lakes.
12	The CloudMdsQL Multistore System.
13	ReproZip: Computational Reproducibility With Ease.
14	PerfEnforce Demonstration: Data Analytics with Performance Guarantees.
15	DB-Risk: The Game of Global Database Placement.
16	Efficient Query Processing on Many-core Architectures: A Case Study with Intel Xeon Phi Processor.
17	What Makes a Good Physical plan? — Experiencing Hardware-Conscious Query Optimization with Candomblé.
18	RxSpatial: Reactive Spatial Library for Real-Time Location Tracking and Processing.
19	High-Performance Geospatial Analytics in HyPerSpace.
20	Wander Join: Online Aggregation for Joins.
21	Rheem: Enabling Multi-Platform Task Execution.

SIGMOD DEMO SESSION 2

Wednesday, June 29, 3:30 – 5:00

Table	Paper Details
1	Ontology-Based Integration of Streaming and Static Relational Data with Optique.
2	CoDAR: Revealing the Generalized Procedure & Recommending Algorithms of Community Detection.
3	QFix: Demonstrating error diagnosis in query histories.
4	Constance: An Intelligent Data Lake System.
5	Web-based Benchmarks for Forecasting Systems - The ECAST Platform.
6	Energy Elasticity on Heterogeneous Hardware using Adaptive Resource Reconfiguration LIVE.
7	CLAMS: Bringing Quality to Data Lakes.
8	QUEPA: QUerying and Exploring a Polystore by Augmentation.
9	FERARI: A Prototype for Complex Event Processing over Streaming Multi-cloud Platforms.
10	BART in Action: Error Generation and Empirical Evaluations of Data-Cleaning Systems.
11	Quegel: A General-Purpose System for Querying Big Graphs.
13	The CloudMdsQL Multistore System.
14	PerfEnforce Demonstration: Data Analytics with Performance Guarantees.
15	SourceSight: Enabling Effective Source Selection.
16	Interactive Search and Exploration of Waveform Data with Searchlight.
17	DB-Risk: The Game of Global Database Placement.
18	Wildfire: Concurrent Blazing Data Ingest and Analytics.
19	SnappyData: Streaming, Transactions, and Interactive Analytics in a Single Cluster.
20	ActiveClean: Interactive Data Cleaning For Modern Machine Learning.
21	Rheem: Enabling Multi-Platform Task Execution.

SIGMOD DEMO SESSION 3

Thursday, June 30, 3:30 – 5:00

Table	Paper Details
1	PerNav: A Route Summarization Framework for Personalized Navigation.
2	Ontology-Based Integration of Streaming and Static Relational Data with Optique.
3	CoDAR: Revealing the Generalized Procedure & Recommending Algorithms of Community Detection.
4	Exploring Privacy-Accuracy Tradeoffs using DPComp.
5	QFix: Demonstrating error diagnosis in query histories.
6	REACT: Context-Sensitive Recommendations for Data Analysis.
7	Making the Case for Query-by-Voice with EchoQuery.
8	Emma in Action: Declarative Dataflows for Scalable Data Analysis
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10	Quegel: A General-Purpose System for Querying Big Graphs.
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