



Making Better Decisions with AI

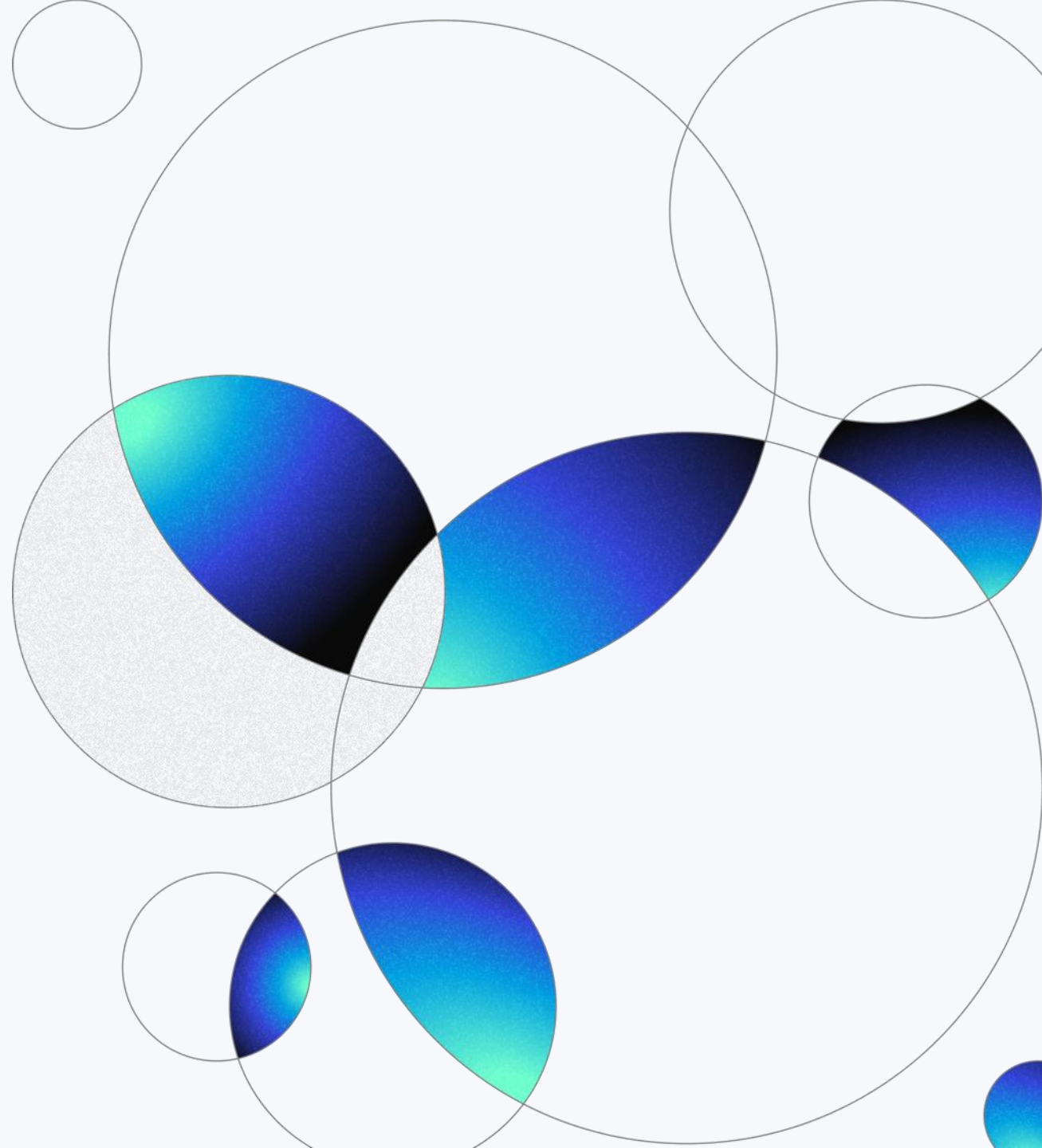
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[Behind Every Great Decision](#)



GUROBI AT WORK

Gurobi customers tackle some of the world's most complex challenges

- Power Grid Management
- Inventory Optimization
- Satellite Communications
- Logistics Designs
- Refining and Blending
- Portfolio Optimization
- Cost Optimization
- Production Planning
- Wind Farm Optimization
- Resource Allocation
- Marketing Optimization
- Supply Chain Planning
- Workforce Scheduling



What GAIL is

A structured innovation initiative connecting research, AI and optimization practice.

GAIL explores how AI can make optimization more powerful, accessible and easier to trust.

01

Advance the science

Evaluate new approaches for solving complex optimization problems.

02

Accelerate decisions

Use AI signals to improve repeated optimization workflows.

03

Expand access

Support modeling, explanation and interaction through GenAI experiences.



Three complementary innovation tracks

Together, the tracks cover solver research, AI-assisted performance and user experience.



01

Algorithmic research

Research and evaluate novel approaches for solving optimization problems.



02

AI for optimization

Apply AI to improve speed and effectiveness where recurring patterns create opportunity.



03

GenAI for optimization

Make modeling, explanation and interaction more accessible to a broader range of users.



Home



Gurobot



Modeler



Explainer



API Keys



Settings

Welcome to the Gurobi Intelligence Hub

Select an agent to get started:

**Gurobot**

Instant, expert-level Gurobi support—resolving issues faster with personalized, context-aware answers, code snippets, and documentation links. Gurobot also helps you create a support ticket if needed.

[Read more ↗](#)[Launch Gurobot >](#)**Modeler**

Beta

Guides business users from problem description to validated, production-ready gurobipy code—through targeted questions, incremental specification building, and automated testing backed by Gurobi's knowledge base and best practices.

[Read more ↗](#)[Launch Modeler >](#)**Explainer**

Experimental

Helps users diagnose and understand optimization models faster by combining automated model analysis, Gurobi's curated knowledge base, and relevant business context.

[Read more ↗](#)[Launch Explainer >](#)



Thank You!

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