

GAMS

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a high-level modeling system for mathematical programming and optimization

The General Algebraic Modeling System (GAMS) is a high-level modeling system for mathematical programming and optimization.

The General Algebraic Modeling System (GAMS) is a high-level modeling system for mathematical programming and optimization. It consists of a language compiler and a stable of integrated high-performance solvers. GAMS is tailored for complex, large scale modeling applications, and allows you to build large maintainable models that can be adapted quickly to new situations.

