

APMOD (APplied mathematical programming and MODelling) is a series of conferences which was started in 1991 due to an initiative of Gautam Mitra at Brunel University/West London. This was then followed by events which were held in Budapest (1993), Brunel (1995), Limassol/Cyprus (1998), Brunel (2000), Varenna/Italy (2002), Brunel (2004), Madrid (2006), Bratislava (2008), Paderborn (2012), and Warwick (2014).

The 12th International Conference on Applied Mathematical Programming and Modelling (APMOD 2016) will be held in Brno, Czech Republic in June 8-10, 2016.

The conference accepts contributions from modeling, solving methods and software as well as applications of optimization. Furthermore, we are welcoming contributions from the field of data science as well as business analytics especially in relation to optimization.

Relevant application areas include, but are not restricted to finance, transportation, supply chain planning and management, revenue management, energy and infrastructure.

The models may be deterministic or stochastic - aspects considering robustness or disruption management are welcome. The methodological focus of the previous conferences has been on mathematical programming including stochastic programming, and more recently also heuristics, metaheuristics and simulation.