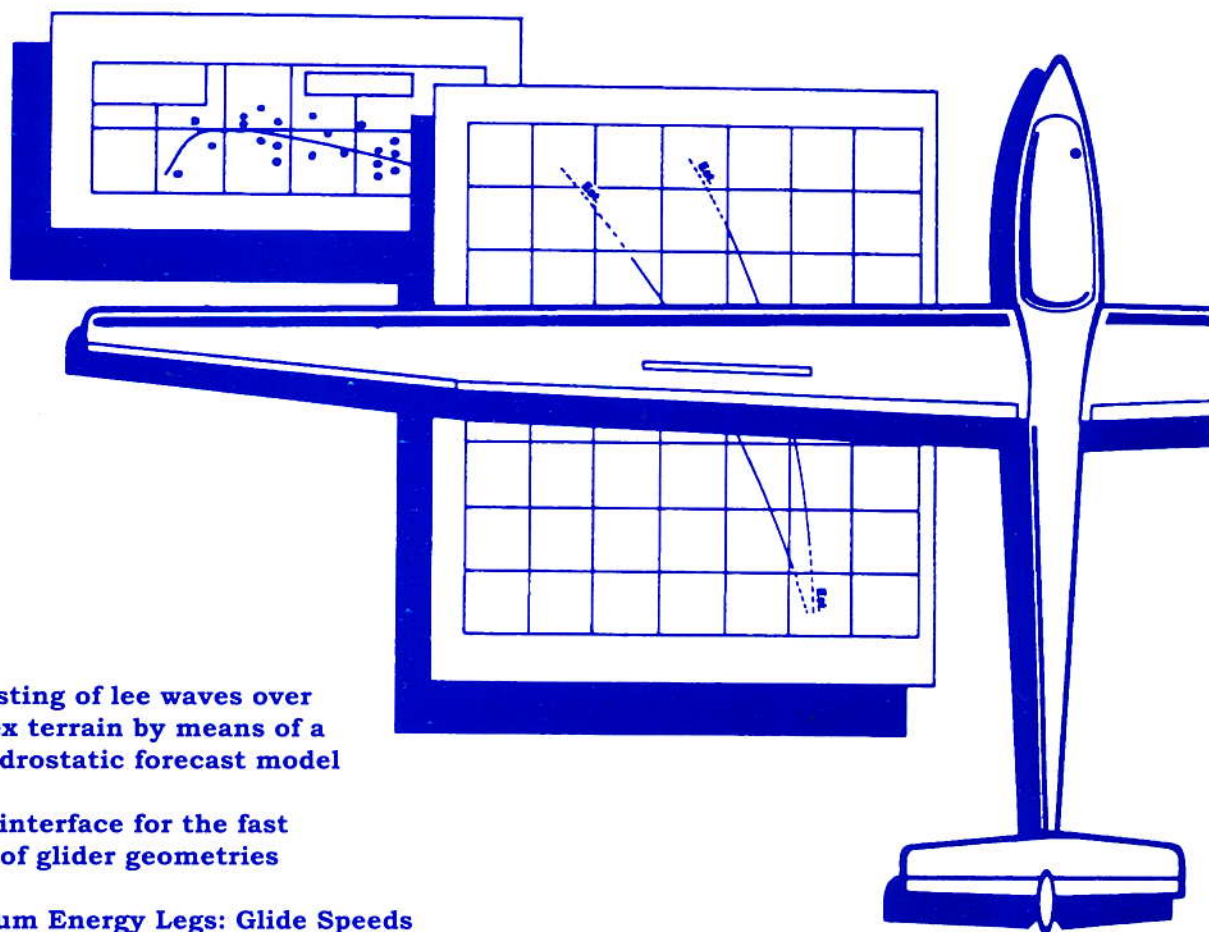


Technical Soaring

An International Journal



- Forecasting of lee waves over complex terrain by means of a non-hydrostatic forecast model
- A CAD interface for the fast design of glider geometries
- Maximum Energy Legs: Glide Speeds in an Inhomogeneous Airmass
- An Investigation into Navier-Stokes solutions of the flow around wing-body geometries
- The Effect of Insect Contamination on Average Cross Country Speed



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