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Computational Fluid Dynamics based on the Unified Coordinates on 4 December 2009 Organized by the

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Recent advances in numerical techniques and computing technology, as well as new, fully rigorous theoretical treatments, have made analysis of combined electro-magneto-fluid dynamic (EMFD) flows well within reach. A survey of electro-magnetics and the theory describing combined electro-magneto-hydrodynamic flows is presented.

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