



We are pleased to review several new modules in this edition. **TEMPO**, our new 3D thermal solver is available as an additional module with OPERA-3d version 9. In OPERA-2d the **Demagnetisation** solver (first released with version 8.7) is reviewed. Finally, with the release 3.1 of **CONCERTO** we have the new **CONCERTO Modeller** in place as an additional option.

We are expanding our training course programme this year. VF are launching a new Applications Course, entitled '**Magnet Technology with the OPERA Software**'. The course covers all aspects of magnet design and modelling, including superconducting and permanent magnet systems. Course instructors with many years of world class magnet design experience present a series of lectures on modelling and design aspects of MRI, Separators, Accelerator lattice magnets and many other technologies. Our Applications Course '**Modelling of Electrical Machines with the OPERA Software**', which covers aspects of design and modelling of DC, BLDC, Induction, synchronous as well as special machines, is also being significantly enhanced to include Transient RM Analysis with mechanical coupling as well as Modelling Automation using the Command Language Interpreter.

Dinah Trowbridge - Editor

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VF Software Training Courses

- OPERA-2d Basic: 2 days
- OPERA-3d Basic: 3 days
- OPERA-3d Advanced: 1 day
- NEW** Modelling of Electrical Machines with the OPERA Software: 2 days
- NEW** Magnet Technology with the OPERA Software: 2 days
- CONCERTO Basic: 2 days

Please refer to our website for a full list of dates and venues for 2003

Future Events

- May 19-21, 2003
JAPMED 2003, Athens, Greece
- June 1-4, 2003
Electric Machines & Drives Conference Madison, WI, USA
- June 5, 2003
IEE Validation of CEM, Birmingham, UK
- June 8-13, 2003
MTT-S Int Microwave Symposium Philadelphia, USA
- June 17-19, 2003
Coil Winding 2003, Berlin, Germany
- July 2-4, 2003
JMW03, Glasgow, UK
- July 13-18, 2003
Compumag 2003 Saratoga Springs, NY, USA
- Sept 8-10, 2003
LDIA 2003, Birmingham, UK
- October 6-9, 2003
EMF 2003, Aachen, Germany
- October 6-10, 2003
Microwave Week, Munich, Germany

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