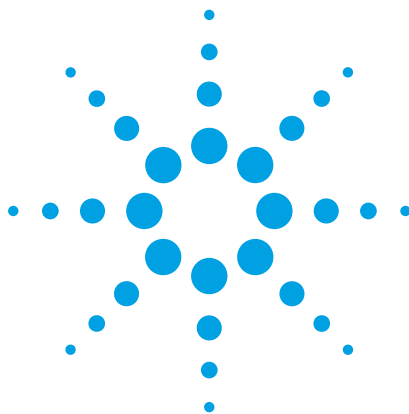




Agilent 6890 Gas Chromatograph Maintenance

Agilent Chemical Analysis Training Courses

H5308A Four Days Hands-On Operation Description Covers in depth the preventive maintenance and first-level repair of the Agilent 6890 gas chromatograph. Offers the fundamental information to keep the Agilent 6890 GC operating at maximum productivity. 3.2 CEUs	Course Outline • Introduction: Instrument Walk-around and Laboratory Exercise • Hardware Familiarization: Agilent 6890 Keyboard (Laboratory Exercise) and Instrument Checkout (Laboratory Exercise) • Inlets: Packed Inlet (Laboratory Exercise) and Split/Splitless Inlet (Laboratory Exercise) • Detectors: Thermal Conductivity (Laboratory Exercise) and Flame Ionization (Laboratory Exercise) • Automatic Liquid Sampler (Laboratory Exercise) • Electronics (Laboratory Exercise) • Remote Diagnostics • Chromatographic Troubleshooting	Prerequisites Techniques of Gas Chromatography (H4002A) or at least three months' experience in operating the Agilent 6890 GC. Student Profile Gas chromatograph operators responsible for preventive maintenance or instrument technicians responsible for first-level maintenance. Equipment Used during Training • Agilent 6890 gas chromatograph with packed inlet and split/splitless inlets • Flame ionization and thermal conductivity detectors • Agilent 7673 autosampler • Agilent ChemStation for GC
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