Linotype-Hell

Technical Contents Information December 1992

Note: Please replace your table of contents with this updated version. All new article titles are shown in italic. Place each new article in the appropriate section. This is the final table of contents for the 1992 notebook.

Topic	Title
Calibration	Density and Dot Percent
	Calibration
	Calibrating on Imagesetter Paper
	Automatic Calibration
Color	Color in Printing
	Trapping
	What Factors Are Important in Trapping?
	Moiré
	What Factors Play a Role in Moiré?
	Color Spaces and PostScript Level 2
	Moiré, Rosettes, and Color Shifts
	Color Space Conversion
	Color Management
Film and Processing	Analyzing Film Output
	Film Processor Chemicals
	Lasers and Films
	Maintaining a Film Processor
	Graphic Arts Film Materials
Fonts	PostScript Font Basics
	Understanding PostScript Fonts
	Fonts and Font Licenses
Halftoning	Resolution and Screen Ruling
	How Can You Best Optimize Your Halftoning Output Speeds?
	Blends and Shadestepping
	Digital Halftone Dots
	Hard Dot, Soft Dot
	Rational and Irrational
	Halftone Dot Shape
	Blend Update

Scanning	Scanned File Size
	How Do You Keep Scanned File Size Low While Maintaining Quality?
	Line Art
	The Scanning Process
	From Input to Output
Screen Angle	Measuring Screen Angle and Ruling
and Ruling	Angle and Ruling Recommendations
	Part II: Angle and Ruling Recommendations
Miscellaneous	Converting Measurements
	Troubleshooting PostScript Errors
	Addressability and Spot Size
	Linotype-Hell PostScript Survey
	PostScript and Flexography
	Outputting PostScript Jobs
	System 7
	Acronyms
	PostScript to High-End Links
	Basic Statistical Process Control
	Large Format Output Devices
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