

## HP 89400 SERIES PRODUCT NOTES

| Lit Station<br>Pub Number | Product Note<br>Number | Title                                                                                                                |
|---------------------------|------------------------|----------------------------------------------------------------------------------------------------------------------|
| 5091-7194                 | 89440-1                | Frequency and Time-Selective Power Measurements with the HP 89410A and 89440A                                        |
| 5091-7193E                | 89440A-2               | Measuring Phase Noise with the HP 89410A and 89440A Vector Signal Analyzers                                          |
| 5091-7196E                | 89440A-3               | CDMA Measurements with the HP 89440A                                                                                 |
| 5091-7195E                | 89440A-4               | Characterization of Digital Communications Channel with the HP 89410A and 89440A                                     |
| 5962-9493E                | 89400-5                | Measuring Transmitter Transients with the HP 89400 Series Vector Signal Analyzers                                    |
| 5091-7412E                | 89400-6                | Translated Frequency Response Measurements Using the HP 89440A                                                       |
| 5091-7668                 | 89400-7                | The Dynamic Range Benefits of large-Scale dithered Analog-to-Digital conversion in the HP 89400 Series VSAs          |
| 5091-8687E                | 89400-8                | Using Vector Modulation Analysis in the Integration, Troubleshooting and Design of Digital RF Communications Systems |
| 5091-8691E                | 89400-9                | Downconverted Measurements Using the HP 89410A and HP 89411A                                                         |
| 5091-8686E                | 89400-10               | Time-Capture Capabilities of the HP 89400 Series Vector Signal Analyzers                                             |
| 5963-0039E                | 89400-11               | Phase Noise Performance of the HP 89400 Series Vector Signal Analyzers                                               |
| 5962-9217E                | 89400-12               | Understanding Time and Frequency Domain Interactions in the HP 89400 Series Vector Signal Analyzers                  |
| 5964-3586                 | 89400-13               | Extending Vector Signal Analysis to 26.5 GHz with 20 MHz Information Bandwidth                                       |
| 5964-3806E                | E4600-6                | Evaluating System Distortion Effects by Simulation or Measurement Methods (Solutions from HP EEsof)                  |