# PPG#20 FORENSIC SCHEDULE ANALYSIS, 1ST EDITION

## Table of Contents

### Introduction

### Chapter 01: Recommended Practice No. 29R-03 Forensic Schedule Analysis


### Chapter 02: Synopsis of Recommended Practice


### Chapter 03: Basics of Schedule Delay Analysis

6. *CPM Schedules in Construction Claims From the Contractor's Perspective*, Robert B. McCullough, PE CCE, [AACE Transactions, 1999](#)
8. *Delay Analysis - Eliminating the Smoke and Mirrors*, Eric Z. Fruchtman, [AACE Transactions, 2000](#)
Chapter 04: Method Implementation Protocol — Observational/Static/Gross


Chapter 05: Method Implementation Protocol — Observational/Static/Periodic


Chapter 06: Method Implementation Protocol — Observational/Dynamic/Contemporaneous As-Is


Chapter 07: Method Implementation Protocol — Observational/Dynamic/Contemporaneous Split


Chapter 08: Method Implementation Protocol — Observational/Dynamic/Modified or Recreated


Chapter 09: Method Implementation Protocol — Modeled/Additive/Single Base


Chapter 10: Method Implementation Protocol — Modeled/Additive/Multiple Base


Chapter 11: Method Implementation Protocol — Modeled/Subtractive/Single Simulation

6. **Identifying As Built Completion Drivers**, Robert B. McCullough, PE CCE; Satinder Singh Baweja, CCE, *AACE Transactions*, 2006
Chapter 12: Non-CPM Schedule Delay Analysis Techniques


Chapter 13: General Schedule Delay Analysis Articles


**Author Index**

**Chronological Index**

**About the Editor**