



A Workbook for New Testament Syntax: Companion to Basics of New Testament Syntax and Greek Grammar Beyond the Basics

By Wallace, Daniel B.; Edwards, Grant

Zondervan. Book Condition: New. 0310273897 BRAND NEW!! MULTIPLE COPIES AVAILABLE. NEW CONDITION !! 100% MONEY BACK GUARANTEE!! BUY WITH CONFIDENCE! WE SHIP DAILY !! EXPEDITED SHIPPING AVAILABLE. Daniel B. Wallace's groundbreaking books Greek Grammar Beyond the Basics: An Exegetical Syntax of the New Testament and Basics of New Testament Syntax have become the standard textbooks among colleges and seminaries for teaching New Testament Greek syntax. This workbook, designed to accompany both books, presents a dynamic approach to learning Greek syntax. Instead of simply learning syntax in single-verse snippets, students are exposed to all of the major syntactical categories in exegetically and theologically significant passages. Editorial ReviewsAbout the AuthorDaniel B. Wallace (PhD, Dallas Theological Seminary) is professor of New Testament at Dallas Theological Seminary. He is a noted textual critic, serving as head of the Center for the Study of New Testament Manuscripts, and is author of Greek Grammar beyond the Basics, Basics of New Testament Syntax, and (with Grant Edwards) of A Workbook for New Testament Syntax. SPANISH BIO: Daniel B. Wallace (PhD, Seminario Teologico de Dallas) es profesor de Nuevo Testamento en el Seminario Teologico de Dallas. Es un afamado critico literario, sirve como cabeza del Centro para el estudio de manuscritos del...

Reviews

It in one of my personal favorite publication. Indeed, it is actually perform, still an amazing and interesting literature. Its been printed in an exceptionally easy way which is merely soon after i finished reading this book where really altered me, change the way i believe.

-- Neal Homenick IV

This publication is amazing. This can be for all who statte that there had not been a worth reading through. I realized this publication from my i and dad encouraged this ebook to find out. -- Desmond Schuster II