## Pearson IT Professional Group

Virtual London Bookfair 29 March, 2022







### Agenda

- 1. 2021 Recap
- 2. 2022 General Trends
- 3. Top titles for translations
- 4. Questions



# 2021 Recap

- ITP hit its sales goals, in spite of only publishing 100 print books (32 of them in December)
- Nice increase in translations thank you!
- Continued growth in video and live online training
- COVID affects supply chain problems and physical store disruptions







# 2022 Forecast

- Shooting for 125 print books this year
- Most of the same trends:

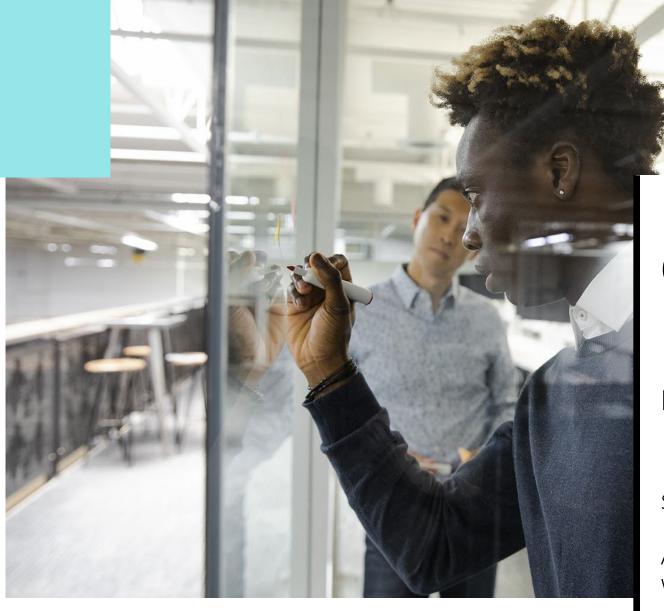
   Data Science, Python,
   Programming for Everyone,
   Security, and Digital
   Transformation
- Continued supply chain problems



Key subject areas for 2022

With key titles noted





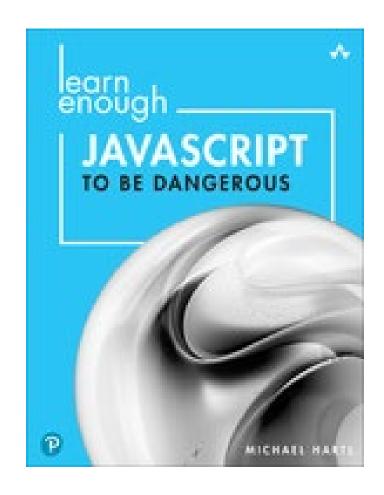
### Our #1 title for you

Donald Knuth, *The Art of Computer Programming, Volume 4B*, 9780201038064, late summer/early fall

Also, we will revise the boxed set with all five volumes; ISBN TBD.

# Programming – miscellaneous languages

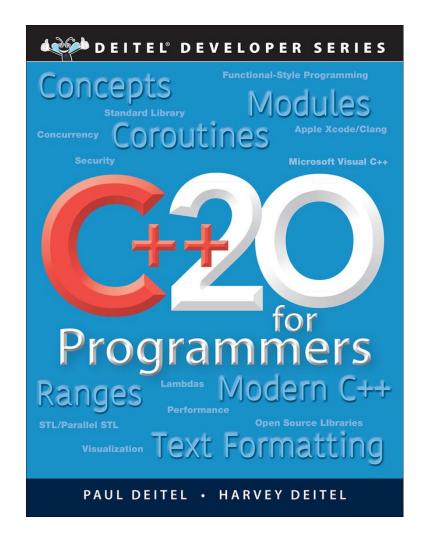
- Sharp, Microsoft Visual C# Step by Step, 10/e, April, 9780137619832
- Horstmann, Core Java 12/e, Volume I, Dec 2021, 9780137673629, and Volume II, April, 9780137871070
- Hartl, Learn Enough Developer Tools to Be Dangerous, April, 9780137843459
- Hartl, Learn Enough Javascript to Be Dangerous, May, 9780137843749
- Hartl, Learn Enough HTML, CSS, and Layout to Be Dangerous, July, 9780137843107
- Big Nerd Ranch, Android Programming, 5/e, June, 9780137645541
- Lafore, Data Structures and Algorithms in Python, Aug, 9780134855684
- Bates and LaNou, Go Fundamentals, Oct, 9780137918300





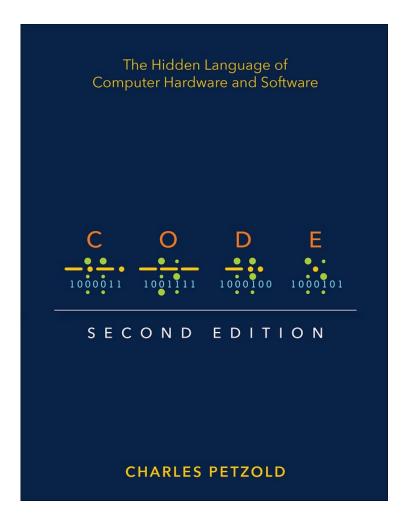
### Programming – C++

- Gottschling, *Discovering Modern C++*, **2/e**, Dec 2021, 9780136677642
- Lakos, *Embracing Modern C++ Safely*, Dec 2021, 9780137380350
- Gregory and Davidson, Beautiful C++, Dec 2021, 9780137647842
- Rao, STY C++ in One Hour a Day, 9/e, February, 9780137334681
- Deitel, C++ 20 for Programmers, April, 9780136905691
- **Grimm**, *C++ Core Guidelines*, May, 9780136875673
- Stroustrup, *A Tour of C++*, 3/e, Oct, 9780136816485



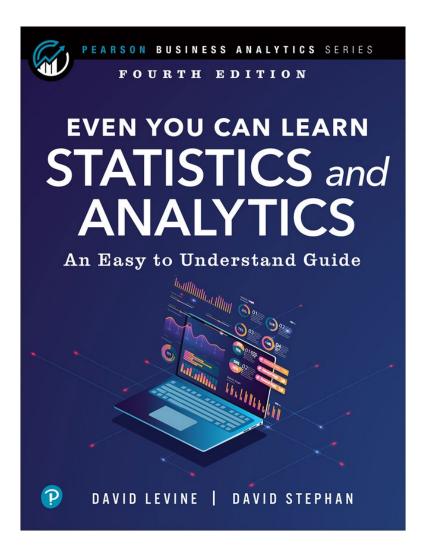
# Programming – not language-specific

- **Petzold, Code, 2/e,** Aug, 9780137909100
- Charpentier, Functional and Concurrent Programming, Sept, 9780137466542



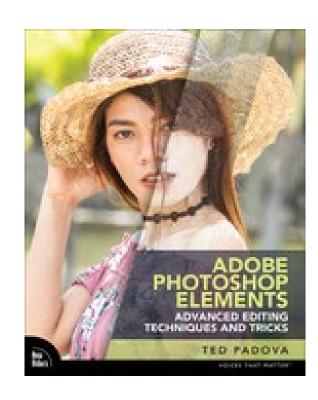
#### Data Science and ML

- Levine / Stephan, Even You Can Learn Statistics and Analytics, 4/e, May, 9780137654765
- Carlberg, Bayesian Analysis with Excel and R, October, 9780137580989
- Lander, R for Everyone, 3/e, Dec, 9780136695295
- Chen, Pandas for Everyone, 2/e, Jan, 2023, 9780137891153



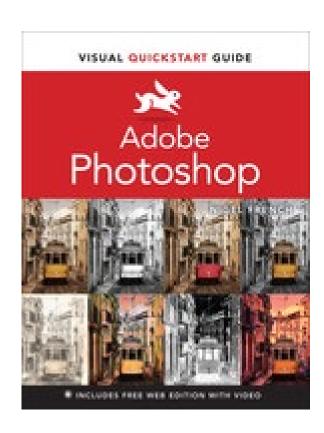
### Graphics Part 1

- Nahmani, Logic Pro Apple Pro Training Series, May, 9780137904105
- Padova, Adobe Photoshop Elements Advanced Editing Techniques and Tricks, May, 9780137844029
- Concepcion, Video Storytelling Projects, July, 9780137690718
- Van de Wiele, Adobe Photoshop, Illustrator, and InDesign Collaboration and Workflow, September, 9780137908462
- Floor, This is Learning Experience Design, November, 9780137950737
- Labrecque, Adobe Creative Cloud Classroom in a Book, Dec, 9780137914708



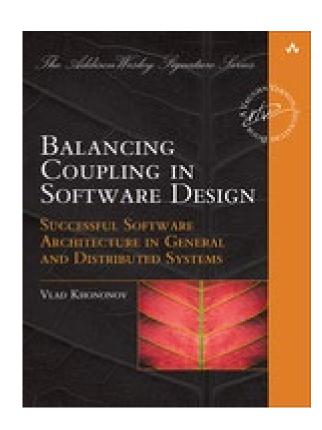
### Graphics Part 2

- Carlson, Adobe Photoshop Elements Visual QuickStart Guide, Feb, 9780137637010
- Fridsma, Adobe Illustrator Visual QuickStart Guide, May, 9780137597741
- French, Adobe Photoshop Visual QuickStart Guide, June, 9780137640836



### Software Engineering

- Eringa et al, The Professional Agile Leader, June, 9780137591510
- Khononov, Balancing Coupling in Software Design, July, 9780137353484
- Carter et al, Model-Driven DevOps, July, 9780137644674
- Ramos / Pavlichenko, Agile Organizations, September, 9780135853191
- Ukis, Establishing SRE Foundations, September, 9780137424603
- Zimmerman et al, API Design Patterns, September, 9780137670109



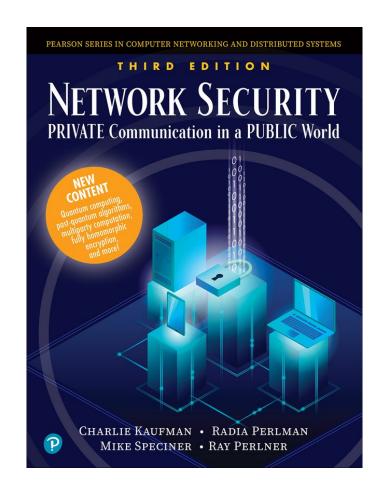
### Networking and Security

#### Security

- Kaufman / Perlman, *Network Security*, **3/e**, July, 9780136643609
- Davidoff et al, *Ransomware and Cyber Extortion: Response and Prevention*, July, 9780137450336
- Spafford et al, Cybersecurity Myths and Misconceptions, Nov, 9780137929238
- Lakhani, Cisco Security Fundamentals, Nov, 9780137929238
- Green-Ortiz et al, *Zero Trust Architecture*, Nov, 9780137899739

#### Networking

Maloo / Nikolov, Cisco Data Center Fundamentals, August, 9780137638246



#### Microsoft

#### **Azure**

- Four-part comprehensive series on Azure: Compute; Networking; Management; and Storage, June through December
- Howard, Designing and Developing Secure Azure Solutions, July, 9780137908752

#### **Exam Refs**

 More than ten new and revised guides in the next eight months, on Data Anaylsis, Microsoft 365, Azure, and Security

#### Windows 11

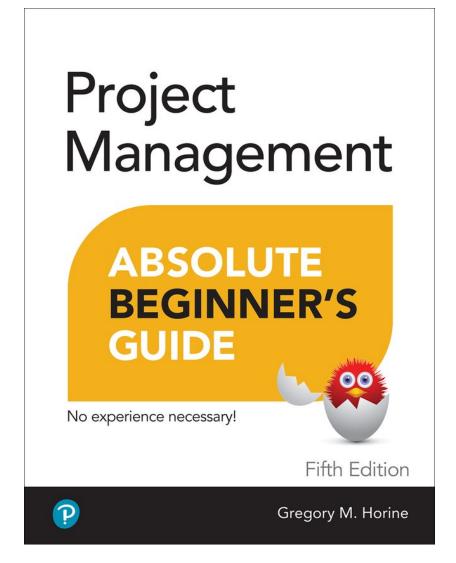
Four titles: Inside/Out, Step by Step, for Seniors, and Absolute Beginner's Guide

Microsoft Office – just eleven titles, but four of them on using Excel for data analysis

Biggest potential is for Microsoft Project Step by Step, April, 9780137565054 – least likely to face local competition

#### Others

- Horine, Project Management Absolute Beginner's Guide, 5/e, April, 9780137646951
- Oracle Press, Oracle Cloud Infrastructure, November, 9780137902538
- Dahir et al, Cisco Certified DevNet Professional DEVCOR 350-901 Official Cert Guide, July, 9780137370443



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