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Book of Bibliography by course

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Chapter 1

First Semester

1.1 CS111. Introduction to Programming

[Brookshear and Brylow, 2019] Brookshear, J. G. and Brylow, D. (2019). *Computer Science: An Overview*. Pearson, global edition edition.

[Guttag, 2013] Guttag, J. V. (2013). . *Introduction To Computation And Programming Using Python*. MIT Press.

[Zelle, 2010] Zelle, J. (2010). *Python Programming: An Introduction to Computer Science*. Franklin, Beedle & Associates Inc.

1.2 MA111. Calculus I

[Larson and Edwards, 2018] Larson, R. and Edwards, B. H. (2018). *Cálculo*. Cengage Learning, 10th edition.

[Stewart, 2016] Stewart, J. (2016). *Cálculo de una variable: Trascendentes tempranas*. Cengage Learning, 8th edition.

[Thomas et al., 2014] Thomas, G. B., Weir, M. D., and Hass, J. (2014). *Cálculo de una variable*. Pearson, 13th edition.

1.3 MA121. Linear Algebra I

[Anton and Rorres, 2014] Anton, H. and Rorres, C. (2014). *Álgebra Lineal con Aplicaciones*. Limusa Wiley, 11th edition.

[Lay et al., 2016] Lay, D. C., Lay, S. R., and McDonald, J. J. (2016). *Álgebra Lineal y sus Aplicaciones*. Pearson, 5th edition.

[Strang, 2016] Strang, G. (2016). *Introduction to Linear Algebra*. Wellesley-Cambridge Press, 5th edition.

1.4 ID101. Technical and professional English I

[Cambridge, 2006] Cambridge (2006). *Diccionario Inglés-Español Cambridge*. Editorial Oxford.

[MacGrew, 1999] MacGrew, J. (1999). *Focus on Grammar Basic*. Editorial Oxford.

[Soars and John, 2002d] Soars, L. and John (2002d). *American Headway N 2 Student Book*. Editorial Oxford.

Chapter 2

Second Semester

2.1 CS100. Introduction to Computer Science

[Brookshear and Brylow, 2019] Brookshear, J. G. and Brylow, D. (2019). *Computer Science: An Overview*. Pearson, global edition edition.

2.2 CS112. Objects oriented programming I

[Deitel, 2017] Deitel, D. . (2017). *C++17 - The Complete Guide*. Pearson, 10th edition.

[Josuttis, 2019] Josuttis, N. M. (2019). *C++17 - The Complete Guide*. 1st edition.

[Stroustrup, 2013] Stroustrup, B. (2013). *The C++ Programming Language*. Addison-Wesley, 4th edition.

2.3 CS1D1. Discrete Structures I

[Grimaldi, 2003] Grimaldi, R. (2003). *Discrete and Combinatorial Mathematics: An Applied Introduction*. Pearson, 5 ed. edition.

[Rosen, 2007] Rosen, K. H. (2007). *Discrete Mathematics and Its Applications*. 7 ed. edition.

[Scheinerman, 2012] Scheinerman, E. R. (2012). *Mathematics: A Discrete Introduction*. 3 ed. edition.

[Velleman, 2006] Velleman, D. J. (2006). *How to Prove It: A Structured Approach*. 2nd edition.

2.4 MA112. Calculus II

[Stewart, 2016] Stewart, J. (2016). *Cálculo de varias variables: Trascendentes tempranas*. Cengage Learning, 8th edition.

[Thomas et al., 2014] Thomas, G. B., Weir, M. D., and Hass, J. (2014). *Cálculo de varias variables*. Pearson, 13th edition.

2.5 MA122. Linear Algebra II

[Lay et al., 2016] Lay, D. C., Lay, S. R., and McDonald, J. J. (2016). *Álgebra Lineal y sus Aplicaciones*. Pearson, 5th edition.

[Strang, 2016] Strang, G. (2016). *Introduction to Linear Algebra*. Wellesley-Cambridge Press, 5th edition.

[Trefethen and III, 1997] Trefethen, L. N. and III, D. B. (1997). *Numerical Linear Algebra*. SIAM.

2.6 ID102. Technical and professional English II

[Cambridge, 2006] Cambridge (2006). *Diccionario Inglés-Español Cambridge*. Editorial Oxford.

[MacGrew, 1999] MacGrew, J. (1999). *Focus on Grammar Basic*. Editorial Oxford.

[Soars and John, 2002a] Soars, L. and John (2002a). *American Headway N 1 Student Book*. Editorial Oxford.

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Third Semester

3.1 CS113. Objects oriented programming II

[Deitel, 2017] Deitel, D. . (2017). *C++17 - The Complete Guide*. Pearson, 10th edition.

[M.Josuttis, 2019] M.Josuttis, N. (2019). *C++17-The Complete Guide*. 1st edition.

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[Vandervoorde et al., 2017] Vandervoorde, D., Josuttis, N., and Gregor, D. (2017). *C++ Templates: The Complete Guide*. Addison-Wesley, 2nd edition.

3.2 CS1D2. Discrete Structures II

[Grimaldi, 1997] Grimaldi, R. (1997). *Matemáticas Discretas y Combinatoria*. Addison Wesley Iberoamericana.

[Grimaldi, 2003] Grimaldi, R. (2003). *Discrete and Combinatorial Mathematics: An Applied Introduction*. Pearson, 5 ed. edition.

[Johnsonbaugh, 1999] Johnsonbaugh, R. (1999). *Matemáticas Discretas*. Prentice Hall, México.

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3.3 CS2B1. Platform Based Development

[Annuzzi et al., 2013] Annuzzi, J., Darcey, L., and Conder, S. (2013). *Introduction to Android Application Development: Android Essentials*. Developer's Library. Pearson Education.

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- [Fielding, 2021] Fielding, R. T. (2021). Rest apis must be hypertext-driven: Revisiting the architectural constraints. *IEEE Software*, 38(3):27–32. Artículo del creador de REST actualizando sus principios para aplicaciones modernas.
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- [Grove, 2009] Grove, R. (2009). *Web Based Application Development*. Jones & Bartlett Learning.
- [Martin, 2017] Martin, R. C. (2017). *Clean architecture: a craftsman's guide to software structure and design*. Prentice Hall Press.

3.4 AI161. Applied AI

- [Bender et al., 2021] Bender, E. M., Gebru, T., et al. (2021). On the dangers of stochastic parrots: Can language models be too big? *FACCT '21: Proceedings of the 2021 ACM Conference on Fairness, Accountability, and Transparency*. Foundational paper on AI ethics with ongoing relevance.
- [Cloud, 2024] Cloud, A. (2024). Ai ethics and best practices in chinese context. Chinese perspective on AI ethics and implementation guidelines.
- [DeepSeek, 2024] DeepSeek (2024). Deepseek model documentation and best practices. Official documentation for DeepSeek AI models and usage guidelines.
- [Google, 2024] Google (2024). Introduction to responsible ai. Google's updated framework for responsible AI development and use.
- [Institute, 2024a] Institute, P. E. (2024a). Prompt engineering guide. Continuously updated comprehensive prompt engineering resource.
- [Institute, 2024b] Institute, T. R. (2024b). Ai development in china: Current status and future trends. Comprehensive analysis of Chinese AI ecosystem development.
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- [Microsoft, 2024] Microsoft (2024). Prompt crafting for ai systems. Official Microsoft prompt engineering guidance updated for 2024.
- [Mollick, 2023] Mollick, E. (2023). Chatgpt and how ai disrupts industries. *Harvard Business Review*. Analysis of AI's practical impact across global sectors.

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- [Mollick and Mollick, 2024] Mollick, E. and Mollick, L. (2024). *Co-Intelligence: Living and Working with AI*. Penguin Random House. Practical guide to human-AI collaboration.
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- [of Cyberspace Studies, 2024] of Cyberspace Studies, C. A. (2024). Ai governance and ethics in china. Official Chinese perspective on AI governance and ethical standards.
- [OpenAI, 2024] OpenAI (2024). Best practices for prompt engineering. Updated official prompt engineering guidelines from OpenAI.
- [UNESCO, 2023] UNESCO (2023). Ai and education: Guidance for policy-makers. Latest guidance on AI literacy and ethical implementation in education.
- [Union, 2024] Union, E. (2024). Ai act: Regulatory framework. Comprehensive AI regulation framework effective 2024.
- [White et al., 2023] White, J. et al. (2023). A prompt pattern catalog to enhance prompt engineering with chatgpt. Peer-reviewed research on prompt engineering patterns.

3.5 MA211. Calculus III

- [Marsden and Tromba, 2003] Marsden, J. E. and Tromba, A. J. (2003). *Vector Calculus*. Pearson, 5th edition.
- [Stewart, 2016] Stewart, J. (2016). *Multivariable Calculus: Early Transcendentals*. Cengage Learning, 8th edition.

3.6 ID201. Technical and professional English III

- [Cambridge, 2006] Cambridge (2006). *Diccionario Inglés-Espanol Cambridge*. Editorial Oxford.
- [MacGrew, 1999] MacGrew, J. (1999). *Focus on Grammar Basic*. Editorial Oxford.
- [Soars and John, 2002d] Soars, L. and John (2002d). *American Headway N 2 Student Book*. Editorial Oxford.

Chapter 4

Fourth Semester

4.1 CS210. Algorithms and Data Structures

[Cormen et al., 2009] Cormen, T. H., Leiserson, C. E., Rivest, R. L., and Stein, C. (2009). *Introduction to Algorithms*. MIT Press, third edition edition. ISBN: 978-0-262-53305-8.

[Fager et al., 2014] Fager, J., Yépez, W. L. P., Villacrés, M., Martinez, L. A. P., Ochoa, D., and Cuadros-Vargas, E. (2014). *Estructura de datos*. Iniciativa Latinoamericana de Libros de Texto Abiertos (LATIN), first edition edition.

[Knuth, 1997] Knuth, D. E. (1997). *The Art of Computer Programming, Vol. 1: Fundamental Algorithms*. Addison-Wesley Professional, 3rd edition.

[Knuth, 1998] Knuth, D. E. (1998). *The art of computer programming, volume 3: Sorting and searching*. Addison-Wesley Professional, 2nd edition.

4.2 MA212. Differential Equations

[Boyce et al., 2017] Boyce, W. E., DiPrima, R. C., and Meade, D. B. (2017). *Ecuaciones Diferenciales y Problemas con Valores en la Frontera*. Limusa Wiley, 11th edition.

[Zill, 2018] Zill, D. G. (2018). *Ecuaciones Diferenciales con Aplicaciones de Modelado*. Cengage Learning, 11th edition.

4.3 MA351. Statistics and Probabilities

[Devore, 2016] Devore, J. L. (2016). *Probabilidad y Estadística para Ingeniería y Ciencias*. Cengage Learning, 9th edition.

[Walpole et al., 2012] Walpole, R. E., Myers, R. H., Myers, S. L., and Ye, K. E. (2012). *Probabilidad y Estadística para Ingeniería y Ciencias*. Pearson, 9th edition.

4.4 ID202. Technical and professional English IV

[Cambridge, 2006] Cambridge (2006). *Diccionario Inglés-Español Cambridge*. Editorial Oxford.

[MacGrew, 1999] MacGrew, J. (1999). *Focus on Grammar Basic*. Editorial Oxford.

[Soars and John, 2002d] Soars, L. and John (2002d). *American Headway N 2 Student Book*. Editorial Oxford.

Chapter 5

Fifth Semester

5.1 MA221. Numerical Analysis I

[Burden et al., 2016] Burden, R. L., Faires, J. D., and Burden, A. M. (2016). *Análisis Numérico*. Cengage Learning, 10th edition.

[Chapra and Canale, 2015] Chapra, S. C. and Canale, R. P. (2015). *Métodos Numéricos para Ingenieros*. McGraw-Hill, 7th edition.

5.2 MA222. Real Analysis I

[Bartle and Sherbert, 2011] Bartle, R. G. and Sherbert, D. R. (2011). *Introduction to Real Analysis*. Wiley, 4th edition.

[Rudin, 1976] Rudin, W. (1976). *Principles of Mathematical Analysis*. McGraw-Hill, 3rd edition.

5.3 MA223. Graph Theory

[Bondy and Murty, 2008] Bondy, J. A. and Murty, U. S. R. (2008). *Graph Theory*. Springer, 1st edition.

[West, 2001] West, D. B. (2001). *Introduction to Graph Theory*. Prentice Hall, 2nd edition.

5.4 ID203. Technical and professional English V

[Cambridge, 2006] Cambridge (2006). *Diccionario Inglés-Español Cambridge*. Editorial Oxford.

[MacGrew, 1999] MacGrew, J. (1999). *Focus on Grammar Basic*. Editorial Oxford.

[Soars and John, 2002g] Soars, L. and John (2002g). *American Headway N 3 Student Book*. Editorial Oxford.

[Soars and John, 2002h] Soars, L. and John (2002h). *American Headway N 3 Teachers Book*. Editorial Oxford.

[Soars and John, 2002i] Soars, L. and John (2002i). *American Headway N 3 Work Book*. Editorial Oxford.

Chapter 6

Sixth Semester

6.1 MA321. Abstract algebra

[Dummit and Foote, 2004] Dummit, D. S. and Foote, R. M. (2004). *Abstract Algebra*. Wiley, 3rd edition.

[Rotman, 2010] Rotman, J. J. (2010). *Advanced Modern Algebra*. American Mathematical Society, 3rd edition.

6.2 MA325. Numerical Analysis II

[Burden et al., 2016] Burden, R. L., Faires, J. D., and Burden, A. M. (2016). *Análisis Numérico*. Cengage Learning, 10th edition.

[Chapra and Canale, 2015] Chapra, S. C. and Canale, R. P. (2015). *Métodos Numéricos para Ingenieros*. McGraw-Hill, 7th edition.

6.3 MA352. Stochastic processes

[Karlin and Taylor, 2014] Karlin, S. and Taylor, H. M. (2014). *A First Course in Stochastic Processes*. Academic Press, 2nd edition.

[Ross, 2019] Ross, S. M. (2019). *Introduction to Probability Models*. Academic Press, 12th edition.

Chapter 7

Seventh Semester

7.1 MA322. Computational Number Theory

[Hoffstein et al., 2008] Hoffstein, J., Pipher, J., and Silverman, J. H. (2008). *An Introduction to Mathematical Cryptography*. Springer, 2nd edition.

[Stinson, 2006] Stinson, D. R. (2006). *Cryptography: Theory and Practice*. Chapman and Hall/CRC, 3rd edition.

7.2 MA341. Optimization I

[Bertsekas, 2016] Bertsekas, D. P. (2016). *Nonlinear Programming*. Athena Scientific, 3rd edition.

[Boyd and Vandenberghe, 2004] Boyd, S. and Vandenberghe, L. (2004). *Convex Optimization*. Cambridge University Press, 1st edition.

[Mirjalili, 2019] Mirjalili, S. (2019). *Evolutionary Algorithms and Neural Networks: Theory and Applications*. Springer, 1st edition.

[Nocedal and Wright, 2006] Nocedal, J. and Wright, S. J. (2006). *Numerical Optimization*. Springer, 2nd edition.

[Talbi, 2009] Talbi, E.-G. (2009). *Metaheuristics: From Design to Implementation*. Wiley, 1st edition.

7.3 MA361. Mathematical Modeling

[Banks et al., 2010] Banks, J., II, J. S. C., Nelson, B. L., and Nicol, D. M. (2010). *Discrete-Event System Simulation*. Prentice Hall, 5th edition.

[Braun et al., 2013] Braun, M., Coleman, C. S., and Drew, D. A. (2013). *Differential Equation Models*. Springer, 1st edition.

[Giordano et al., 2013] Giordano, F. R., Fox, W. P., and Horton, S. B. (2013). *A First Course in Mathematical Modeling*. Cengage Learning, 5th edition.

- [Lin and Segel, 2009] Lin, C. C. and Segel, L. A. (2009). *Mathematics Applied to Deterministic Problems in the Natural Sciences*. Society for Industrial and Applied Mathematics, 1st edition.
- [Meerschaert, 2013] Meerschaert, M. M. (2013). *Mathematical Modeling*. Academic Press, 4th edition.

Chapter 8

Eighth Semester

8.1 MA331. Scientific Computing

- [Ascher and Petzold, 1998] Ascher, U. M. and Petzold, L. R. (1998). *Computer Methods for Ordinary Differential Equations and Differential-Algebraic Equations*. SIAM, 1st edition.
- [Goldberg, 1991] Goldberg, D. (1991). What every computer scientist should know about floating-point arithmetic. *ACM Computing Surveys*, 23(1):5–48.
- [Golub and Loan, 2013] Golub, G. H. and Loan, C. F. V. (2013). *Matrix Computations*. Johns Hopkins University Press, 4th edition.
- [Hairer et al., 1993] Hairer, E., Nørsett, S. P., and Wanner, G. (1993). *Solving Ordinary Differential Equations I: Nonstiff Problems*. Springer, 2nd edition.
- [Higham, 2002] Higham, N. J. (2002). *Accuracy and Stability of Numerical Algorithms*. SIAM, 2nd edition.
- [Quarteroni et al., 2007] Quarteroni, A., Sacco, R., and Saleri, F. (2007). *Numerical Mathematics*. Springer, 2nd edition.
- [Stoer and Bulirsch, 2002] Stoer, J. and Bulirsch, R. (2002). *Introduction to Numerical Analysis*. Springer, 3rd edition.
- [Trefethen and III, 1997] Trefethen, L. N. and III, D. B. (1997). *Numerical Linear Algebra*. SIAM, 1st edition.

8.2 MA332. Fourier and Wavelet Analysis

- [Bracewell, 2000] Bracewell, R. N. (2000). *The Fourier Transform and Its Applications*. McGraw-Hill, 3rd edition.
- [Brigham, 1988] Brigham, E. O. (1988). *The Fast Fourier Transform and Its Applications*. Prentice Hall, 1st edition.
- [Daubechies, 1992] Daubechies, I. (1992). *Ten Lectures on Wavelets*. SIAM, 1st edition.

- [Gonzalez and Woods, 2018] Gonzalez, R. C. and Woods, R. E. (2018). *Digital Image Processing*. Pearson, 4th edition.
- [Mallat, 2009] Mallat, S. (2009). *A Wavelet Tour of Signal Processing: The Sparse Way*. Academic Press, 3rd edition.
- [Oppenheim and Schafer, 1999] Oppenheim, A. V. and Schafer, R. W. (1999). *Discrete-Time Signal Processing*. Prentice Hall, 2nd edition.

8.3 MA355. Statistical Learning Theory

- [Bishop, 2006] Bishop, C. M. (2006). *Pattern Recognition and Machine Learning*. Springer, 1st edition.
- [Hastie et al., 2009] Hastie, T., Tibshirani, R., and Friedman, J. (2009). *The Elements of Statistical Learning: Data Mining, Inference, and Prediction*. Springer, 2nd edition.
- [James et al., 2013] James, G., Witten, D., Hastie, T., and Tibshirani, R. (2013). *An Introduction to Statistical Learning: with Applications in R*. Springer, 1st edition.
- [Murphy, 2012] Murphy, K. P. (2012). *Machine Learning: A Probabilistic Perspective*. MIT Press, 1st edition.
- [Vapnik, 1998] Vapnik, V. N. (1998). *Statistical Learning Theory*. Wiley, 1st edition.

Chapter 9

Ninth Semester

9.1 MA401. Capstone Project I

[Babbie, 2016] Babbie, E. R. (2016). *The Basics of Social Research*. Cengage Learning, 7th edition.

[Kothari, 2004] Kothari, C. R. (2004). *Research Methodology: Methods and Techniques*. New Age International, 2nd edition.

[McConnell, 2004] McConnell, S. (2004). *Code Complete: A Practical Handbook of Software Construction*. Microsoft Press, 2nd edition.

[Oates, 2006] Oates, B. J. (2006). *Researching Information Systems and Computing*. SAGE Publications, 1st edition.

[Pressman, 2014] Pressman, R. S. (2014). *Software Engineering: A Practitioner's Approach*. McGraw-Hill, 8th edition.

[Sommerville, 2015] Sommerville, I. (2015). *Software Engineering*. Pearson, 10th edition.

Chapter 10

Tenth Semester

10.1 MA402. Capstone Project II

[Alley, 1996] Alley, M. (1996). *The Craft of Scientific Writing*. Springer, 3rd edition.

[Anholt, 2006] Anholt, R. R. H. (2006). *Dazzle 'Em With Style: The Art of Oral Scientific Presentation*. Academic Press, 2nd edition.

[Box et al., 2005] Box, G. E. P., Hunter, J. S., and Hunter, W. G. (2005). *Statistics for Experimenters: Design, Innovation, and Discovery*. Wiley, 2nd edition.

[Knuth, 1997] Knuth, D. E. (1997). *The Art of Computer Programming*. Addison-Wesley, 3rd edition.

[Matthews and Matthews, 2008] Matthews, J. R. and Matthews, R. W. (2008). *Successful Scientific Writing: A Step-by-Step Guide for the Biological and Medical Sciences*. Cambridge University Press, 3rd edition.

[McConnell, 2004] McConnell, S. (2004). *Code Complete: A Practical Handbook of Software Construction*. Microsoft Press, 2nd edition.

[Montgomery, 2017] Montgomery, D. C. (2017). *Design and Analysis of Experiments*. Wiley, 9th edition.

[Turabian, 2018] Turabian, K. L. (2018). *A Manual for Writers of Research Papers, Theses, and Dissertations*. University of Chicago Press, 9th edition.