1 ([Tadayon, 2004](#_ENREF_17))

4 ([Duim, Andersson, & Sinnema, 2007](#_ENREF_3))

5([Schummer, Lukosch, & Haake, 2005](#_ENREF_16))

6 ([Marmorstein, 2011](#_ENREF_9))

7 ([Guo, 2009](#_ENREF_6))

8([Petkovic, Thompson, & Todtenhoefer, 2006](#_ENREF_12))

12 ([Coppit & Haddox-Schatz, 2005](#_ENREF_2))

14 ([Mendes, 2003](#_ENREF_10))

16 ([Reif, Gall, & Jazayeri, 2005](#_ENREF_13))

18 ([Ginige, 2002](#_ENREF_4))

19 ([Glisson, McDonald, & Welland, 2006](#_ENREF_5))

24 ([Murugesan & Deshpande, 2002](#_ENREF_11))

26 ([Kilamo, Hammouda, & Chatti, 2012](#_ENREF_7))

27 ([Barrett, 1997](#_ENREF_1))

28 ([Sajid, Nayyar, & Mohsin, 2010](#_ENREF_15))

29 ([Lutz, Vallino, Martinez, & Krutz, 2012](#_ENREF_8))

30 ([Rowe, Lunt, & Ekstrom, 2011](#_ENREF_14))

31 ([Walden, 2008](#_ENREF_18))

Barrett, M. L. (1997). Simulating requirements gathering. *SIGCSE Bull., 29*(1), 310-314. doi: 10.1145/268085.268203

Coppit, D., & Haddox-Schatz, J. M. (2005). *Large team projects in software engineering courses*. Paper presented at the Proceedings of the 36th SIGCSE technical symposium on Computer science education, St. Louis, Missouri, USA.

Duim, L. v. d., Andersson, J., & Sinnema, M. (2007). *Good Practices for Educational Software Engineering Projects*. Paper presented at the Proceedings of the 29th international conference on Software Engineering.

Ginige, A. (2002). *Web engineering: managing the complexity of web systems development*. Paper presented at the Proceedings of the 14th international conference on Software engineering and knowledge engineering, Ischia, Italy.

Glisson, W. B., McDonald, A., & Welland, R. (2006). *Web engineering security: a practitioner's perspective*. Paper presented at the Proceedings of the 6th international conference on Web engineering, Palo Alto, California, USA.

Guo, J. (2009). Group projects in software engineering education. *J. Comput. Small Coll., 24*(4), 196-202.

Kilamo, T., Hammouda, I., & Chatti, M. A. (2012). *Teaching collaborative software development: a case study*. Paper presented at the Proceedings of the 2012 International Conference on Software Engineering, Zurich, Switzerland.

Lutz, M., Vallino, J., Martinez, K., & Krutz, D. E. (2012). Instilling a Software Engineering Mindset through Freshman Seminar. *Frontiers in Education*.

Marmorstein, R. (2011). *Open source contribution as an effective software engineering class project*. Paper presented at the Proceedings of the 16th annual joint conference on Innovation and technology in computer science education, Darmstadt, Germany.

Mendes, E. (2003). *Applying the cognitive flexibility theory to teaching web engineering*. Paper presented at the Proceedings of the fifth Australasian conference on Computing education - Volume 20, Adelaide, Australia.

Murugesan, S., & Deshpande, Y. (2002). *Meeting the challenges of web application development: the web engineering approach*. Paper presented at the Proceedings of the 24th International Conference on Software Engineering, Orlando, Florida.

Petkovic, D., Thompson, G., & Todtenhoefer, R. (2006). *Teaching practical software engineering and global software engineering: evaluation and comparison*. Paper presented at the Proceedings of the 11th annual SIGCSE conference on Innovation and technology in computer science education, Bologna, Italy.

Reif, G., Gall, H., & Jazayeri, M. (2005). *WEESA: Web engineering for semantic Web applications*. Paper presented at the Proceedings of the 14th international conference on World Wide Web, Chiba, Japan.

Rowe, D. C., Lunt, B. M., & Ekstrom, J. J. (2011). *The role of cyber-security in information technology education*. Paper presented at the Proceedings of the 2011 conference on Information technology education, West Point, New York, USA.

Sajid, A., Nayyar, A., & Mohsin, A. (2010). *Modern trends towards requirement elicitation*. Paper presented at the Proceedings of the 2010 National Software Engineering Conference, Rawalpindi, Pakistan.

Schummer, T., Lukosch, S., & Haake, J. M. (2005). *Teaching distributed software development with the project method*. Paper presented at the Proceedings of th 2005 conference on Computer support for collaborative learning: learning 2005: the next 10 years!, Taipei, Taiwan.

Tadayon, N. (2004). Software engineering based on the team software process with a real world project. *J. Comput. Small Coll., 19*(4), 133-142.

Walden, J. (2008). *Integrating web application security into the IT curriculum*. Paper presented at the Proceedings of the 9th ACM SIGITE conference on Information technology education, Cincinnati, OH, USA.