

Recommended books/Ouvrages recommandés -- Reffernce

Introduction to V&V/ Pour une introduction détaillée aux méthodes de vérification :

- D.A. Peled, *Software reliability methods*, Texts in Computer Science, Springer (2001).
- M.R.A. Huth, M.D. Ryan, *Logic in computer science: modelling and reasoning about systems*, Cambridge University Press (2000).

Testing books/Pour les méthodes de test :

1. Beizer, *Software testing techniques*, second edition, Van Nostrand Reinhold (1990) – T1
2. Beizer, *Black-box testing*, Wiley (1995) – T2
3. Ilene Burnstein *Practical Software Testing*, Springer 2003 – T3
4. M. Roper, *Software Testing*, McGraw-Hill, 1995 – T4
5. B. Marick, *The Craft of Software Testing*, Prentice Hall, 1995 –T5
6. Jorgensen, “*Software Testing, A Craftman’s Approach*”, CRC Press, 1995 - T6
7. Bashir and Goel. *Testing Object-oriented Software*, Springer, 2000 – T7
8. R. V. Binder, *Testing Object-Oriented Systems - Models, Patterns, and Tools*, Addison-Wesley, 1999 –T8

Software engineering/ Pour le génie logiciel :

1. Ian Sommerville *Software Engineering*, Addison Wesley – GL1
2. Panjakay Jalote *Software Engineering*, - GL2