

Appendix C - References

- Adams, Scott (1999), *The joy of work* Macmillan Publishers Ltd. London
- Albrecht, Alan J. Gaffney Jr., John E. (1983) Software Function, Source Lines of Code and Development Effort Prediction: A Software Science Validation. *IEEE Trans. Software Eng* 9(6): 639-648
- Allwood, Julian M., Cox, Benita M., Latif, Syed S. The Structured Development of Simulation-Based Learning Tools With an Example for the Taguchi Method *IEEE Transactions in Education, Vol 44, No 4 November 2001.*
- Anastasi, A. (1993) *Psychological Testing* Macmillan New York
- Anderson, David J. (2003) *Agile Management for Software Engineering* Prentice Hall.
- Anderson, David R., Dennis J. Sweeney and Thomas A. Williams (1994) *An Introduction to Management Science*, West Publishing Company, Minneapolis/St Paul
- Anderson Lonn W, David R. Krathwhol, Peter W. Airasian, Kathleen A. Cruikshank, Richard E. Mayer, Paul R. Pintrich, James Raths and Merlin C. Wittrock (Eds) (2001) *A Taxonomy for Learning, Teaching and Assessing – A Revision of Bloom's Taxonomy of Educational Objectives* Addison Wesley Longman
- Andlinger, G. R. (1958) Business Games – Play One *Harvard Business Review* Vol. 36 No. 2
- Artino, A.R. Jr. (2008) Cognitive load theory and the role of learner experience: An abbreviated review for educational practitioners. *AACE Journal, 16(4), 425-439*
- Bachman, Charles W. (1973) The Programmer as a Navigator Turing Award Lecture *Communication of the ACM* 16 no. 11, (November)
- Balena, Francisco (2002) *Programming Microsoft Visual Basic.net* Microsoft Press, Redmond, Washington
- Barton, Richard F. (1980) Indexing Simulation Model Response for Gaming Flexibility, *Experiential Learning Enters the Eighties*, Volume 7, 1980 Reprinted in the *Bernie Keys Library*, 8th Edition [Available from <http://absel.org>]
- Bateson, G. (1973) *Steps to an Ecology of Mind*, Ballantine Books, NY
- Beer, Stafford (1967) *Management Science: The Business Use of Operations Research*, Aldus Books Limited, London
- Beck, Kent, *Extreme Programming Explained - Embrace Change*, Addison Wesley 2000.
- Bellman, Richard, Charles Clark, Cliff Craft, Don O. Malcolm and Franc Ricciardi (1957) On the construction of a multi-stage multi-person Business Game, The RAND Corporation.
- Bierman, Harold and Seymour Smidt (1971) *The Capital Budgeting Decision* Macmillan Publishing Co., Inc. New York
- Biggs, William D. (1990), Introduction to computerized business management simulations, in *Guide to Business Gaming and Experiential Learning*, ed. James W. Gentry, Nichols/GP Publishing, East Brunswick
- Biggs, William D. & Halpin, Annette L. (2004) On the Value of Bugs in Simulation Environments, in *Developments Business Simulation & Experiential Exercises*, Volume 31, Reprinted in the *Bernie Keys Library*, 8th Edition [Available from <http://absel.org>]
- Bizzocchi, Jim & Woodbury, Robert F. A case study in the design of interactive narrative: The subversion of the interface in *Simulation & Gaming* (2004) Volume 34 550-568.

- Bloom, Benjamin S. (1956) *Taxonomy Of Educational Objectives: Handbook 1, The Cognitive Domain* Longman, New York
- Boehm B.W. (1981) *Software Engineering Economics*, Englewood Cliffs NJ: Prentice-Hall
- Boston University Center for Team Learning (management.bu.edu/research/ctl/)
- Brooks, Brad! and Tim Pilcher (2001) *The Complete Cartooning Course* ed. Steve Edgell, David & Charles, Newton Abbot, Devon
- Brooks, Frederick P. (1995) *The Mythical Man Month*, Addison Wesley
- Chandler, P. & J. Sweller (1991) Cognitive load theory and the format of instruction *Cognition and Instruction*, 8(4), 293-332
- Chapman, Bryan (2010) Create Learning? A Chapman Alliance, Research Study, (<http://www.chapmanalliance.com/howlong/>)
- Chickering, A. W. and Z. F. Gamson (1987) Seven principles for good practice in undergraduate education, *AAHE Bulletin*, 39(7)
- Chiesel, Newell E. (1979) The Dynamic Aspects of Interactive Gaming puts the Realism into Gaming, *Developments in Business Simulation & Experiential Exercises*, Volume 6, 1979, Reprinted in the *Bernie Keys Library*, 9th Edition [Available from <http://absel.org>]
- Chiesl, Newell E. (1990) *Interactive Real Time Simulation Guide to Business Gaming and Experiential Learning* Kogan Page, London
- Chilvers, Ian, Harold Osborn and Dennis Farr, (2001) *The Oxford Dictionary of Art* Oxford University Press, Oxford, UK
- Coote, A., Crookall, D. and Saunders, D. (1985) Some Human and Machine Aspects of Computerised Simulations *Simulation/Games for Learning* 11
- Cryer, P (1988) Managing and behaviour in educational games, simulations and workshops: a motivational perspective, *Simulation/Games for Learning*, 18(2)
- Csikszentmihalyi, Mihaly (2002) *Flow* Random House. London
- Deacon, John (2004) *Object-oriented analysis and design: a pragmatic approach*, Pearson Education Limited
- Decker, Ronald, James LaBarre and Thomas Adler (1987) The Exponential Logarithm Function as an Algorithm for Business Simulation, *Developments in Business Simulation & Experiential Exercises*, Volume 14, 1987, Reprinted in the *Bernie Keys Library*, 8th Edition [Available from <http://absel.org>]
- DeMarco, Tom, and Lister, Timothy (1999) *Peopleware - Productive Projects and Teams*, 2nd Edition, Dorset House
- Dennis, Pascal (2002) *Lean Production Simplified* Productivity Press, New York
- Dewey, John (1938/1997) *Experience and education*, Touchstones, New York
- Dewey, Russell A (2007) *Psychology: An Introduction* <http://www.intropsyc.com/index.html>
- Driscoll, M. P. (2005) *Psychology of learning for instruction* (3rd ed.) Pearson, Boston
- Ehrbar, Al (1998) *EVA: The Real Key to Creating Wealth*, John Wiley & Sons Inc, New York
- Eisner, Will (1985) *Comics and Sequential Art*, Poorhouse Press, Tamarac, Florida
- Eisner, Will (1996) *Graphic Storytelling and Visual Narrative*, Poorhouse Press, Paramus, NJ

- Elgood, Chris (1997), *Handbook of Management Games and Simulations*, Gower Publishing Limited
- Feinstein, Andrew Hale and Hugh M. Cannon (2001) Fidelity, Verifiability and Validation of Simulation Constructs for Evaluation *Developments in Business Simulation & Experiential Exercises*, Volume 28, 2001 Reprinted in the *Bernie Keys Library*, 8th Edition [Available from <http://absel.org>]
- Forrester, J.W. (1961) *Industrial Dynamics*, MIT Press
- Fowler, Martin (1999) *Refactoring: Improving the Design of Existing Code* Addison-Wesley, Boston, MA
- Freeman, D (1996), *How to make spreadsheets error-proof*, *Journal of Accountancy*, 181 (5), 75
- French, Jr., John R.P. and Caplan, Robert D. (1972) Organizational Stress and Individual Strain *The Failure of Success* AMACOM American Management Association, New York
- Fripp, John (1993) *Learning through Simulations*, McGraw-Hill Book Company, London
- Garland, Ken (1994) *Mr. Beck's Underground Map* Capital Transport Publications, St Leonards on Sea
- Gertler, Nat and Lieber, Steve (2004) *Creating a Graphic Novel*, Alpha Books, New York
- Gold, Steven (2003) The Design of a Business Simulation using a System-Dynamics-Based Approach *Developments in Business Simulations and Experiential Exercises* Volume 30 Reprinted in the *Bernie Keys Library*, 8th Edition [Available from <http://absel.org>]
- Gold, Steven C., and Pray, Thomas F. (1984) Modelling Non-Price Factors in the Demand Function of Computerized Business Simulations *Developments Business Simulation & Experiential Exercises*, Volume 11, Reprinted in the *Bernie Keys Library*, 8th Edition [Available from <http://absel.org>].
- Goldsby, Thomas J and Robert Martichenko (2005) *Lean Six Sigma Logistics* J. Ross Publication
- Gosen, Jerry (2004) The Influence of Variables easily controlled by the Instructor/Administrator on Simulation Outcomes: in particular, the variable, reflection, *Developments in Business Simulation & Experiential Exercises*, Volume 31, 2004
- Gosen, Jerry and John Washbush (2005) Analysis and Thinking while Playing a Simulation, *Developments in Business Simulation & Experiential Exercises*, Volume 32, 2005
- Groensteen Thierry (2007) *The System of Comics* The University Press of Mississippi, Jackson, Mississippi
- Jones, K (1984) Running, or stumbling through, simulations, *Simulation/Games for Learning*, 1984
- Hall, Jeremy (1973) The rewarding glades of those Elysian fields – produced as a model *Computing* 20th September 1973
- Hall, Jeremy J. S. B. (1975) Forecasting what your business system will do, *SAM Advanced Management Journal* Vol. 40 No. 3 Society for Advancement of Management, New York
- Hall, J.J.S.B. (1977) *Decision Administrator's Guide*, Hall Marketing, London
- Hall, Jeremy J. S. B. (1978), The Microprocessor and Marketing, *Marketing Magazine* October 1978

- Hall, Jeremy J. S. B. (1979), The Microcomputer and Marketing, *Marketing Magazine* January 1979
- Hall, Jeremy J. S. B. Hall (1980) The Microprocessor and Marketing, *The Microprocessor and Management Symposium* (January 1980).
- Hall, Jeremy (1989) Designing the Management Challenge *This is Qatar*
- Hall, Jeremy and Benita Cox (1993) Computerised Management Games: the feedback process and servo-mechanism analogy, *Simulation & Gaming Yearbook 1993* eds Fred Percival and Danny Saunders, Kogan Page London
- Hall, Jeremy J. S. B. and Benita M Cox (1994) Complexity is it really that simple, *Systems Developments in Business Simulations and Experiential Exercises* Volume 21 eds. Precha Thavikulwat & John D. Overby, College of Business Administration, Oklahoma State University, Oklahoma
- Hall, Jeremy J. S. B. (1994a) Computerised Tutor Support Systems: the tutor's role, needs and tasks, *The Simulation & Gaming Yearbook Volume 2* eds. Roger Armstrong, Fred Percival and Danny Saunders Kogan Page London.
- Hall, Jeremy J. S. B (1994b) Computerised Tutor Support Systems *Developments in Business Simulations and Experiential Exercises* Volume 21 eds. Precha Thavikulwat & John D. Overby, College of Business Administration, Oklahoma State University, Oklahoma
- Hall, Jeremy J. S. B. (1994c) Computer Paced Project Management Simulation *Developments in Business Simulations and Experiential Exercises* Volume 21 eds. Precha Thavikulwat & John D. Overby, College of Business Administration, Oklahoma State University, Oklahoma
- Hall, Jeremy J. S. B. (1995a) Chalk and Cheese?: Executive short-course vs. academic simulations *The Simulation & Gaming Yearbook Volume 3* ed Danny Saunders, Kogan Page, London,
- Hall, Jeremy J. S. B. (1995b) Computerised Business Simulations: The Need for Unfriendly Interfaces *Journal of Intelligent Systems* Volume 5: Nos 2-4, Freund Publishing, London
- Hall, Jeremy J. S. B. (1996a) *SIMULATION: Virtual Business Experience* Hall Marketing, London
- Hall, Jeremy J. S. B. (1996b) Computerized Simulation Design: OOP or oops *The Simulation & Gaming Yearbook Volume 4* eds. Danny Saunders, Fred Percival and Matti Vartiainen Kogan Page London
- Hall, Jeremy J. S. B. (2001) Corporate Cartooning: The Art and Science of Computerized Simulation, *ASTD TechKnowledge Conference* Charlotte, NC
- Hall, Jeremy J. S. B. (2003) Structuring Innovation: A design architectonic, *Business Innovation in the Knowledge Economy, 2nd Annual Conference*, Warwick UK
- Hall, Jeremy J. S. B. (2005) Computer business simulation design: the rock pool method, *Developments in Business Simulation and Experiential Learning*, Volume 32, 2005 Reprinted in the *Bernie Keys Library*, 8th Edition [Available from <http://absel.org>]
- Hall, Jeremy J. S. B. (2007) Computer Business Simulation Design: Novelty and Complexity Issues *Developments in Business Simulation and Experiential Learning*, Volume 34, 2007 Reprinted in the *Bernie Keys Library*, 8th Edition [Available from <http://absel.org>]
- Hall, Jeremy J. S. B. (2008) Corporate Cartooning: The Art of Computerized Business Simulation Design *Developments in Business Simulation & Experiential Exercises*,

- Volume 35, 2009, Reprinted in the *Bernie Keys Library*, 9th Edition [Available from <http://absel.org>]
- Hall, Jeremy J. S. B. (2009) Existing and Emerging Business Simulation-Game Design Movements, *Developments in Business Simulation & Experiential Exercises*, Volume 36, 2009 Reprinted in the *Bernie Keys Library*, 9th Edition [Available from <http://absel.org>]
- Harvey, Robert C. (1994) *The Art of the Funnies: An Aesthetic History*, University Press of Mississippi, Jackson.
- Highsmith, James A. *Agile Software Development Ecosystems*, Addison Wesley 2002.
<http://eusprig.org/stories.htm> (Spreadsheet mistakes - news stories)
- Honey, P and A Mumford (1992) *The manual of learning styles* Peter Honey, Maidenhead Berkshire
- Howard, Philip (2005) *Managing Spreadsheets*, A White Paper by Bloor Research, Towcester, UK.
- Innes, John and Falcolner Mitchell (1998) *A practical guide to activity-based costing*, Kogan Page/CIMA
- Jones, T.C. (1986) The SPR Feature Point Method, Software Productivity Research Inc.
- Keys, J. Bernard (1977) "Total enterprise Games: Computerised" in *The Guide to Simulations/Games for education and Training*, ed R. E. Horn Cranford NJ: Didactic Systems Inc.
- Jones, K. What happens when students design and run their own simulations? *Simulation & Gaming* (1998) Volume 29
- Kelly, G. A. (1955/1991) *The psychology of personal constructs* Routledge, London
- Keys, J. Bernard and William D. Biggs (1990) A review of Business Games, in *Guide to Business Gaming and Experiential Learning*, ed James W. Gentry, Nichols/GP Publishing, East Brunswick
- Khitrykh, Ioulia and Eric Nelson, *What Works, Learning Circuits - ASTD's Online Magazine All About E-Learning*
- Kirkpatrick, Donald L. (1998) *Evaluating Training Programs: The Four Levels* Berrett-Koehler, San Francisco, CA
- Knowles, M. S., Holton III, Elwood F. and Swanson, Richard A. (1998), *The Adult Learner* Woburn, MA: Butterworth-Heinemann
- Kolb, David A. (1984) *Experiential Learning: Experience as a source of learning and development* Prentice Hall, Englewood Hills, NJ
- Hirshleifer, Jack (1984) *Price Theory and Applications* Prentice/Hall International, London
- Kotler, Philip (1974) *Marketing Decision Making: A Model-Building Approach* Holt, Rinehart and Winston, Austin TX
- Kotler, Philip (1984) *Marketing Management: Analysis, Planning and Control* Prentice/Hall International, London
- Kozlowski, Steve W.J. and DeShon, Richard P. (2004) A Psychological Fidelity Approach to Simulation-Based Training: Theory, Research and Principles in *SCALED WORLDS: Development, Validation and Applications* Ashgate Publishing Company, Aldershot.
- Lapre, Michael A, and Van Wassenhove, Luk N., Learning across lines. The secret to more efficient factories, *Harvard Business Review*, October 2002
- Leach, Hugh, Laura Jolly and J. Ronal Frazer (1983) Concept Based Simulations, *Developments in Business Simulation & Experiential Exercises*, Volume 10, 1983

- Little, Stephen (2004) *...isms: Understanding Art* Herbert Press, London
- Longstreet, David (2004) Function Points Analysis Training Course, Longstreet Consultancy Inc.
- Leonard, Dorothy and Walter Swap (2005) *Deep Smarts* Harvard Business School Press, Boston, Mass.
- Lundy, J. (1984) The effects of competition in business games, *Games and Simulations*, 10.
- Malik, S. Dolly, Barbara J. Howard and Kenneth O. Morse (1999) Business Plans, Case Studies and Total Enterprise Simulations: A Natural Co-existence, *Developments in Business Simulation & Experiential Exercises*, Volume 24, 1997
- Martin, Robert C. (2009) *Clean Code – A handbook of agile software craftsmanship* Prentice Hall, Boston
- McCloud, Scott (1993) *Understanding Comics: The Invisible Art*, HarperPerennial, New York
- McCloud, Scott (2006) *Making Comics: Storytelling Secrets of Comics, Manga and Graphic Novels*, HarperCollins, New York
- McConnell, Steve (2004) *Code Complete* Microsoft Press Redmond, WA
- Miller, George A. (1956) The Magical Number Seven, Plus or Minus Two: Some Limits on Our Capacity for Processing Information, *The Psychology Review*, 1956, Vol 63, pp. 181-97
- Miller, R and T Leroux-Demers (1992) Business Simulations: Validity and Effectiveness, *Simulations/Games for Learning* 22 4
- Melvin, Jeremy (2005) *...isms: Understanding Architecture* Herbert Press, London
- Miller, Craig, Nancy Nentl and Ruth Zietlow (2010) About Simulations and Bloom's Learning Taxonomy *Developments in Business Simulations and Experiential Exercises* Volume 37 Reprinted in the *Bernie Keys Library*, 8th Edition [Available from <http://absel.org>]
- Miller, GA (1956) The magical number seven, plus or minus two: some limits on our capacity for processing information, *Psychological Review*, 63, 81-97
- Miller R. and T. Leroux-Demers (1992) Business Simulations: Validity and Effectiveness, *Simulation/Games for Learning* 22 4, Kogan Page, London
- Moore, Alan (2007) *Writing for Comics Vol. 1*, Avatar Press, Rantoul
- Motorola University (1996) Creating Mindware for the 21st Century, *Corporate University Xchange*, May/June 1996, Vol 2 No 3.
- Norris, Dwight R (1986) External Validity of Business Games, *Developments in Business Simulation & Experiential Exercises*, Volume 13, 1986 Reprinted in the *Bernie Keys Library*, 8th Edition [Available from <http://absel.org>]
- Ohno, Taiichi (1988) *Toyota Production System – Beyond Large Scale Production* Productivity Press, Portland
- O'Neil, Dennis (2001) *The DC Comics Guide to Writing Comics*, Watson-Guption Publications, New York
- Ordway, Nicholas (1977) Adaptive Rule Changes in Computer Simulation Gaming – a means of pedagogical reactive interchange, *New Horizons in Simulation Games and Experiential Learning*, Volume 4

- Panko, R and Halverson, R. (1996) *Spreadsheets on Trial: A Survey of Research on Spreadsheet Risks* Proceedings of the Twenty-Ninth Hawaii International Conference on Systems Sciences, Maui, HA, January 1996
- Panko, Raymond R. (2005) *What We Know About Spreadsheet Errors*, <http://panko.cba.hawaii.edu/ssr/whatknow.htm>
- Park, Robert E. (1992) *Software Size Measurement: A Framework for Counting Source Statements*, Software Engineering Institute, Carnegie Mellon University, Pittsburg, Pennsylvania.
- Parker, Sybil P. (2002) *McGraw-Hill Dictionary of Scientific and Technical Terms*, McGraw-Hill Professional, New York
- Peters, Vincent, Geert Vissers and Gerton Heijne (1998) *The Validity of Games, Simulation and Gaming*, 29(1)
- Poppendieck, Mary and Poppendieck, Tom (2003) *Lean Software Development: An Agile Toolkit* Boston, MA: Addison Wesley
- Pray, Thomas F. and Gold, Steven C. (1982) *Inside the Black Box - An Analysis of the Underlying Demand Functions in Contemporary Business Simulations* *Developments Business Simulation & Experiential Exercises*, Volume 9, Reprinted in the *Bernie Keys Library*, 8th Edition [Available from <http://absel.org>]
- Prensky, Marc (2005) *Complexity Matters: Mini-games are Trivial – but “Complex” Games are not*, *Educational Technology*, Vol 45, No 4 July-Aug 2005
- Quinn, Clark N. and Marcia L. Conner (2005) *Engaging Learning: Designing e-learning Simulation Games*, John Wiley & Sons, San Francisco
- QSM – Function Point Languages Table – Qualitative Software Management, Inc. Htm, Version 3 3.0 April 2005
- Rajalingham, K, Chadwick, D. and Knight, B. (2000) *Classification of Spreadsheet Errors*, British Computer Society (BCS) Computer Audit Specialist Group (CASG) Journal, Vol 10, No 4 (Autumn 2000)
- Randolph, W. Allan and Posner, Barry Z. (1979) *Consideration in the Design of Learning Situations* *Journal of Experiential Learning and Simulation* 1
- Raybourn, Elaine M. (1997) *Computer Game Design: New Directions for Intercultural Simulation Game Designers* *Developments in Business Simulations and Experiential Exercises*, Volume 24 Reprinted in the *Bernie Keys Library*, 8th Edition [Available from <http://absel.org>]
- Rogers, Everett M. (1962) *Diffusion of Innovations*, Free Press, New York
- Sabin, Roger (1996) *Comics, Comix & Graphic Art*, Phaiden Press Limited, London
- Sahu, Bhagirathi (2002) *The New Educational Philosophy* Sarup & Sons, New Delhi
- Savage, Christopher I. And Jom R. Small (1970) *Introduction to Managerial Economics*, Hutchinson University Library, London
- Scherpereel, C. M. (2006) *Decision orders: A decision taxonomy*, *Management Decision*, 44(1)
- Sloutsky, Vladimir M., Jennifer A. Kaminski and Andrew F. Heckler (2005) *The advantage of simple symbols for learning and transfer*, *Psychonomic Bulletin & Review*, 12 (3)
- Snyder L. T. (1999) *Applying shocks to TE simulations: A demonstration*, *Developments in Business Simulation & Experiential Exercises*, Volume 26, 1999
- Sommerville, Ian (1992) *Software Engineering*, Addison-Wesley

- Spolsky, Joel (2004) *Joel on Software* Apress, Berkley, CA
- SPREADSHEET BASED PLANNING – Rough Road Ahead Cognos White Paper (2006)
- Sullivan, Louis (1896) The Tall Office Building Artistically Considered *Lippincott's Magazine*, March 1896
- Sweller, J., (1988) Cognitive load during problem solving: Effects on learning, *Cognitive Science*, 12, 257-285.
- Sweller, J. (1993) Some cognitive processes and their consequences in the organisation and presentation of information, *Australian Journal of Psychology*, 45(1) 1-8
- Sweller, J., (1994) Cognitive load theory, learning difficulty and instructional design *Learning and Instruction*, 4, 295-312
- Sweller, J., J. van Merriënboer and F. Pass (1998) Cognitive architecture and instructional design *Educational Psychological Review* 10, 251-296
- Teach, Richard (1990) Designing Business Simulations in *Guide to Business Gaming and Experiential Learning* Nichols/GP Publishing, East Brunswick
- Tennent, John and Friend, Graham (2001) *Guide to Business Modelling* Profile Books, London
- Thavikulwat, Precha (2004) The architecture of computerized business gaming simulations *Simulation & Gaming* Volume 35 Number 2 June 2004
- van Merriënboer, J.J.G. and P. Ayres (2005) Research on cognitive load theory and its design implications for e-learning, *Education Technology Research and Development*, 53(3), 5-13
- Wakefield, Cameron, Henk-Evert Sonder and Wei Meng Lee (2001) *VB.Net Developer's Guide* Syngress Publishing Inc. Rockland MA
- Walker, Mort (2000) *Lexicon of Comicana* iUniverse.com, Lincoln
- Whiteley, T. Rick (2006) The Socratic Method and Bloom's Taxonomy of the Cognitive Domain to Enhance Online Discussion, Critical Thinking and Student Learning *Developments in Business Simulations and Experiential Exercises* Volume 33 Reprinted in the *Bernie Keys Library*, 8th Edition [Available from <http://absel.org>]
- Wolfe, J. (1978) The effect of game complexity on the acquisition of business policy knowledge, *Decision Sciences* 9(1)
- Wolfe, Joseph and Jackson, Ralph (1989) An Investigation of the Need for Valid Business Game Algorithms, in *Developments in Business Simulation & Experiential Exercises*, Volume 16, Reprinted in the *Bernie Keys Library*, 8th Edition [Available from <http://absel.org>]
- Vroom, V (1978) The Nature of the Relationship between Motivation and Performance in Vroom, V and Deci, E (eds) *Management and Motivation: selected readings* Penguin
- Yerkes, R. M. and J. D. (1908) The relationship of strength of stimulus to rapidity of habit formation, *Journal of Comparative Psychology*, vol 18 pp 459-82