

1. Record Nr.	UNINA9911094402003321
Autore	Adamatzky Andrew
Titolo	Dynamics of crowd-minds : patterns of irrationality in emotions, beliefs, and actions / / Andrew Adamatzky
Pubbl/distr/stampa	Hackensack, N.J., : World Scientific, c2005
ISBN	9786611881108 9781281881106 1281881104 9789812569486 9812569480
Edizione	[1st ed.]
Descrizione fisica	1 online resource (265 p.)
Collana	World Scientific series on nonlinear science. Series A, Monographs and treatises ; ; v. 54
Disciplina	302.3/3
Soggetti	Crowds Collective behavior - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 233-247) and index.
Nota di contenuto	Preface; Contents; Chapter 1 Crowding Minds; Chapter 2 Patterns of Affect; Chapter 3 Doxastic Dynamics at the Edge of Irrationality; Chapter 4 Normative Worlds; Chapter 5 Dynamically Non-trivial Logics; Chapter 6 Morphology of Irrationality; Epilogue; Glossary; Acknowledgments; Bibliography; Index
Sommario/riassunto	A crowd-mind emerges when formation of a crowd causes fusion of individual minds into one collective mind. Members of the crowd lose their individuality. The deindividuation leads to derationalization: emotional, impulsive and irrational behavior, self-catalytic activities, memory impairment, perceptual distortion, hyper-responsiveness, and distortion of traditional forms and structures.

2. Record Nr.	UNINA9911137525603321
Titolo	Introduction to work study / / edited by George Kanawaty
Pubbl/distr/stampa	Geneva, : International Labour Office, c1992
ISBN	92-2-123484-3
Edizione	[4th (rev.) ed.]
Descrizione fisica	1 online resource (541 pages)
Altri autori (Persone)	KanawatyGeorge
Disciplina	658.5/42
Soggetti	Work measurement Methods engineering Production management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 503-505) and index.
Nota di contenuto	8. Noise and vibration; 7. Conclusion; 3. Work study and maintenance; 7. Scales of rating; 5. Computerized measurement systems; 11. Maximum recommended spacing for industrial-type units; 47. A simple study sheet; 86. A simplified illustration of Kanban movement; 87. Work measurement; Tables; 1. Properties of various industrial floor surfaces; 2. Recommended minimum values of illumination for various classes of visual task; 3. Recommended maximum lighting intensity ratios 4. Duration of continuous noise exposure which should not be exceeded to ensure the prevention of occupational deafness amongst the majority of workers 5. Control of working climate; 6. Pareto analysis - step 1; 7. Pareto analysis - step 2; 8. The most commonly used method study charts and diagrams; 9. Classification of movements; 10. Critical path method: Normal and crash times and costs for performing activities; 88. Proportional distribution of ""heads"" and ""tails"" (100 tosses of five coins at a time) 11. Proportional distribution of ""heads"" and ""tails"" (100 tosses of five coins at a time)90. Curve of normal distribution; 91. Nomogram for determining number of observations; 12. Table of random numbers; 13. Determining the sequence of time for random observations; 93. Work sampling record sheet showing machine utilization and distribution of idle time; 94. Work sampling record sheet showing distribution of time on ten elements of work performed by a group of

four workers; 14. Rated work sampling recording sheet; 95. A decimal-minute stop-watch; 96. Time study boards
97. An electronic stop-watch 98. An electronic study board; 99. General-purpose time study top sheet; 100. Continuation sheet for general-purpose time study (front); 101. Simple type of short cycle study form; 102. Short cycle study form (front); 103. Short cycle study form (back); 104. Study summary sheet; 105. Analysis of studies sheet; 15. Number of recommended cycles for time study; 106. Distribution of times taken by workers to perform a given job; 16. Specimen performance distribution; 107. Effect of ineffective time on performance
108. Effect of payment-by-results incentive on the time taken to perform an operation 17. Examples of various rates of working on the principal rating scales; 109. Effect of extension on the time of an element; 110. A graphical method of selecting basic time; 111. An example of a study summary sheet produced using electronic capture devices; 112. Cumulative average basic times for a constant element; 113. Allowances; 114. How the standard time for a simple manual job is made up; 115. Explanatory diagram of machine time; 116. Result of method study on milling operation
117. Milling operation: Improved method

Sommario/riassunto

This book describes the basic techniques of work study as practised in many parts of the world, has been widely recognized as the best available introduction to the subject for work study practitioners, teachers and students.
