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IDENCE INTERVALS FOR THE STANDARD DEVIATION OF A NORMALLY DI MCSD 55 SP-43 r THE EXPECTATION AND THE STANDARD DEVIATION OF THE NUMBER OF MCSD 55 SP-47er DISTRIBUTION WITH GIVEN STANDARD DEVIATION, OR FOR THE DIFF MCSD 55 SM-68 SOME REMARKS ON STANDARD DEVIATIONS. (DUTCH) MCSD 50 S-33 DISTRIBUTIONS WITH EQUAL STANDARD DEVIATIONS. (DUTCH) MAL MCSD 55 SM-68 Y DISTRIBUTED WITH EQUAL STANDARD DEVIATIONS. (DUTCH) MALL MCSD 51 SM-27 A] X 8 ASSEMBLER-CODE STANDARD FUNCTIONS IN [ELECTROLOGIC MCCD 65 R1042 SIZE 3,5,7, AND 9 FROM A STANDARD NORMAL DISTRIBUTION. OF MCSD 69 SP112 r IN THE DEVELOPMENT OF A STANDARD TEST PROGRAM. (DUTCH) CE MCSD 65 SP-93 r UTCH) STANDARD TYPE ROUTINE FOR ARMAC. (D MCCD 56 MR-24 MATICAL STATISTICS AN STANDARDISATION OF SYMBOLS IN MATHE MCSD 49 S-21 OL EDITOR; A PROGRAM FOR STANDARDIZING PROGRAM LAY-OUT. LG MCCD 68 MR-98 MOTION OF STARS. (DUTCH) MCCD 51 R-83 AND THE SUPERCONDUCTIVE STATE IN A CYLINDRICAL WIRE CARRYIN MCCD 58 R-359ar N INVESTIGATION INTO THE STATE OF HEALTH OF THE POPULATION I MCSD 54 S-154 ENSIONAL NON-DENUMERABLE STATE SPACE. RAMMING IN A ONE DIM MCSD 68 S-400 ICS OF SIMPLE ASSIGNMENT STATEMENTS. AXIOMAT MCCD 68 MR-94 US ONE FOR FINITELY MANY STATES. CHAIN IN A TIME-CONTINUO MCSD 62 S-299 ENCE AND UNIQUENESS OF A STATIONARY DISTRIBUTION FOR A CLASS MCSD 66 S-365 PROCESSES, CONSIDERED AS STATIONARY MARKOV CHAINS, AND THE C MCSD 55 SP-41 r SHALL THE EFFECT OF A STATIONARY WIND-FIELD ON A ROTATING MCAM 56 TN-04 OBLEM, 2; INFLUENCE OF A STATIONARY WIND-FIELD UPON A BAY WI MCAM 60 TW-57 r OBLEM, 3; INFLUENCE OF A STATIONARY WIND-FIELD UPON A BAY WI MCAM 60 TW-58 r H UNDER THE INFLUENCE OF STATIONARY WIND-FIELDS. (DUTCH) T MCAM 54 TW-27 CONST THE INFLUENCE OF STATIONARY WIND-FIELDS ON A SEA OF MCAM 53 TW-23 H PAR THE INFLUENCE OF STATIONARY WIND-FIELDS ON A SEA WIT MCAM 54 TW-24 UTION OF WILCOXON'S TEST STATISTIC. (DUTCH) ON THE DISTRIB MCSL 54 SM-78 OR LARGE M OF TERPSTRA'S STATISTIC FOR THE PROBLEM OF M RANK MCSD 57 3P-52 r

OR LARGE M OF TERPSTRA'S STATISTIC FOR THE PROBLEM OF M RANK MCSD 56 G-218

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| UTION OF WILCOXON'S TEST | STATISTIC FOR THE TWO-SAMPLE PROBLE | MCSD 54 SP=31 r | . SUMMER COURSE 1969; STAT | TISTICS AND PROBABILITY CALCULUS | MCPM 69 VC-23 |
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| ALITY OF WILCOXON'S TEST | STATISTIC FOR THE TWO-SAMPLE PROBLE | MCSD 54 S-152dr | A FOUNDATION PROBLEM OF STAT | TISTICS? (DUTCH) IS THERE | MCSD 66 SP100 r |
| OR COMPUTING OF THE TEST | STATISTIC OF KENDALL'S RANK CORRELA | MCSD 60 S-267 r | S AND WHAT IS THE USE OF STAT | TISTICS? (DUTCH) WHAT I | MCSD 55 S-182 |
| RESPONSIBILITIES OF THE | STATISTICIAN. (DUTCH) THE | MCSD 54 SP-33 r | EUROPEAN MEETING 1968 ON STAT | TISTICS, ECONOMETRICS AND MANAGE | MCSD 68 SD-36 |
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| LANGUAGE | STATISTICS. (DUTCH) | MCCD 64 MR-70 r | TY DISTRIBUTION OF THE T STAT | TISTICS FOR TESTING AGAINST TREN | MCSD 53 SD-7 |
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| LLOQUIUM ON MATHEMATICAL | STATISTICS. (DUTCH) CO | MCSD 55 SC-6a | CAL STUDY OF A RESULT OF STIE | eltues. A numeri | MCCD 63 MR-60 r |
| CTICS OF MATHEMATICS AND | STATISTICS. (DUTCH) IENTIFIC DIDA | MCSD 55 S-181 | S ON TOPOLOGY FOR THOMAS STIE | ELTUES SOCIETY. (DUTCH) ECTURE | MCPM 48 ZD-1 |
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| TION OF INDEPENDENT TEST | STATISTICS. ON THE COMBINA | MCSD 67 SP105 r | PROBLEMS. (DUTCH) STOCK | CHASTIC INFINITE—STAGE DECISION | MCSD 62 SP-79 r |
| F COURSE ON MATHEMATICAL | STATISTICS, 1. (DUTCH) A STAF | MCSD 48 SC-1.1 | PROBLEMS. STOC | CHASTIC INFINITE—STAGE DECISION | MCSD 62 3-302 |
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| | STATISTICS AND PRACTICE. (DUTCH) | MCSD 54 S-153 | SPACES. COLLOQUIUM ON STOC | CHASTIC TIME_FUNCTIONS; HILBERT | MCPM 62 ZW-21 |
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| -970. (CONFIDENTIAL) | STORAGE OF THE PRODUCTS N-965 AND N | MCSD 64 S-322 v | S. (DUTCH) A | STRUCTURE PROBLEM FOR ABELIAN GROUP | MCEW 68 MW-5# |
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| HE OSCILLATING WING IN A | SUBSCNIC FLOW, 9. (FINAL REPORT) | MCCD 51 R-531 |
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| н) | SUBSTITUTION OF POWER SERIES. (DUTC | MCPM 65 ZW_J |
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| EMI ON THE PRODUCT AND | SUM OF A SYSTEM OF TRANSFORMATION S | MCPM 63 ZW_17 r |

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| LIST OF BOOM | S SUMMER COURSE 1964. (DUTCH) | MCPM 64 VC_18a | NGS OF LINE-ELEMENTS AND | SURFACE-ELEMENTS. (DUTCH) MAPPI | MCPM 50 ZW-19 |
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| LIST OF BOOK | S SUMMER COURSE 1970. (DUTCH) | MCPM 70 VC-24a | . HOW TO | SURVIVE A FIXED NUMBER OF FAIR BETS | MCSD 67 SP101 r |
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| SPACE AND | TIME. (DUTCH) | MCPM 50 ZWI | EXPANSION OF THE EARTH'S | TOPOGRAPHY IN A SERIES OF SPHERICAL | MCCD 59 R-344 |
| LUE OF BLOOD CIRCULATION | TIME. (DUTCH) O THE DIAGNOSTIC VA | MCSD 55 S-175 | THE RELATIONS BETWEEN | TOPOLOGICAL AXIOMS RELATED TO THE K | MCPM 65 WN-18 |
| SCRETE MARKOV CHAIN IN A | TIME_CONTINUOUS ONE FOR FINITELY MA | MCSD 62 8-299 | RY OF DISTRIBUTIONS, | TOPOLOGICAL FOUNDATIONS OF THE THEO | MCAM 61 TW-80 |
| FLUENCE OF A HOMOGENEOUS | TIME_DEPENDENT WIND_FIELD ON A ROTA | MCAM 58 TN=09 r | RY OF DISTRIBUTIONS, | TOPOLOGICAL FOUNDATIONS OF THE THEO | MCAM 61 TW-91 |
| S PROBLEM OF IMBEDDING A | TIME_DISCRETE MARKOV CHAIN IN A TIM | MCSD 62 S-299 | THE SPACE OF A | TOPOLOGICAL GROUP. (DUTCH) | MCPM 63 ZW-6 |
| ON ARBITRARY HEREDITARY | TIME_DISCRETE STOCHASTIC PROCESSES, | MCSD 55 SP-41 r | ROP-OUT EFFECT. | TOPOLOGICAL HILBERT SPACE AND THE D | MCPM 69 ZW-16 |
| IN ARBITRARY SETS, WI | TIME_DISCRETE STOCHASTIC PROCESSES | MCSD 52 SD-6 | Y COMPACT TR A NOTE ON | TOPOLOGICAL LINEARIZATION OF LOCALL | MCPM 70 ZW-7 |
| COLLOQUIUM ON STOCHASTIC | TIME FUNCTIONS; HILBERT SPACES. (DU | MCPM 62 ZW-21 | EGULAR POLYHEDRA" FROM A | TOPOLOGICAL POINT OF VIEW. (DUTCH) | MCPM 52 ZW-11 |
| ELL AS A FUNCTION OF THE | TIME IN CASE OF RADIAL CHANGE OF TH | MCCD 52 R-184 | UNIVERSAL | TOPOLOGICAL PROPERTIES. | MCPM 66 ZW-11 |
| LUE OF BLOOD CIRCULATION | TIME; REVISED EDITION. (DUTCH) VA | MCSD 55 S-175a | ROUPS. | TOPOLOGICAL REPRESENTATION OF SEMIG | мсрм 66 ZW |
| ES" AND "DOWNCROSSES" IN | TIME_SERIES. (DUTCH) ON "UPCROSS | MCPM 50 ZW-10 | ROUPS. | TOPOLOGICAL REPRESENTATION OF SEMIG | MCPM 67 ZW-12 r |
| NG REGRESSION METHODS TO | TIME_SERIES. (DUTCH) WHEN APPLYI | MCSD 55 SM-62 | | TOPOLOGICAL SEMIFIELDS. (DUTCH) | MCPM 63 ZW-10 |
| STRIBUTION—FREE TESTS IN | TIME—SERIES BASED ON THE BREAKING O | MCSD 54 SP=29 r | | TOPOLOGICAL SEMIGROUPS. | MCPM 62 ZW=17 |
| ICATION OF THE THEORY OF | TIME-SERIES TO A HYDRODYNAMIC PROBL | MCSD 49 S-29 | | TOPOLOGICAL SEMIGROUPS. | MCPM 64 TR-11 |
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| | TOPOLOGICAL SEMIGROUPS. 2. | MCPM 63 ZW-5 | | | |
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| N CD ORG A CT OG CT | • | | | TOPOLOGY OF SOME SET_THEORETICAL RE | MCPM 65 ZW5 |
| N—SPACES. A CLASS OF | | MCPM 62 ZW-1 | MINATION OF THE POINT OF | TORICELLI. TIVE PROCEDURES, DETER | MCAM 62 TN-27 |
| COMPACT TOTALLY ORDERED | TOPOLOGICAL SPACE. (DUTCH) T OF A | MCPM 63 WN-9 | M ON PROBABILITY THEO | TOTAL POSITIVE FUNCTIONS. COLLOQUIU | MCSD 66 S-357 |
| COMPACT TOTALLY ORDERED | TOPOLOGICAL SPACE. (DUTCH) Y OF A | MCPM 63 WN-7 | HOMOGENEITY OF A COMPACT | TOTALLY ORDERED TOPOLOGICAL SPACE. | MCPM 63 WN-7 |
| PT "ON THE DEFINITION OF | TOPOLOGICAL SPACE, 2." (DUTCH) RI | MCPM 50 ZW-22 | AND WEIGHT OF A COMPACT | TOTALLY ORDERED TOPOLOGICAL SPACE. | MCPM 63 WN-9 |
| MBEDDING OF AN ARBITRARY | TOPOLOGICAL SPACE IN A SEMI_REGULAR | мсрм 66 гм—6 | (DUTCH) ON | TOTALLY ORDERED TOPOLOGICAL SPACES. | MCPM 63 WN-6 |
| ON TOTALLY ORDERED | TOPOLOGICAL SPACES. (DUTCH) | MCPM 63 WN-6 | TENTS OF THE LOCKED DRUM | TRACKS. (DUTCH) FOR ARMAC, 2; CON | MCCD 56 MR-26 |
| WALSKY'S: "CATEGORIES OF | TOPOLOGICAL SPACES". (DUTCH) N KO | MCPM 62 ZW-14 | AND WOMEN WITH A NORMAL | TRACTUS CIRCULATORIUS, APPENDIX TO | MCSD 51 S-61ar |
| HE WEIGHT AND DENSITY OF | TOPOLOGICAL SPACES. (DUTCH) ON T | MCPM 62 ZW-10 | ORPHISM GROUPS OF PURELY | TRANSCENDENTAL FIELD EXTENSIONS. | MCPM 62 ZW-7 |
| ES DEFINED ON CLASSES OF | TOPOLOGICAL SPACES. (DUTCH) PERTI | MCPM 66 WN-21 | HEAT. | TRANSFER IN A CASTING. (DUTCH) | MCAM 59 TW-63 |
| OF SUBBASES AND BASES OF | TOPOLOGICAL SPACES. MINIMALITY | мсрм 67 гм—6 | HEAT | TRANSFER IN AN AIR-CHAMBER. (DUTCH) | MCAM 62 TN-26 |
| ENSITY OF THE PRODUCT OF | TOPOLOGICAL SPACES AND ON THE WEIGH | MCPM 62 ZW-19 | L PROBLEMS FROM THE HEAT | TRANSFER THEORY. (DUTCH) HEMATICA | MCAM 55 TC-24 |
| SSES OF DENSE SETS. ON | TOPOLOGIES CONGRUENT WITH THEIR CLA | MCPM 66 WN-19 | BINATORIAL PROBLEM O A | TRANSFINITE GENERALIZATION OF A COM | MCPM 69 WN-29 |
| ISM PRINCIPLE IN GENERAL | TOPOLOGY. AN ISOMORPH | MCPM 67 ZW-10 r | S FUNCTION WITH STRONGLY | TRANSFINITE INVERSE. (DUTCH) NUOU | MCPM 65 WN-17 |
| A COURSE ON | TOPOLOGY. (DUTCH) | MCPM 47 ZC-5 | THE EULER | TRANSFORM. (DUTCH) | MCCD 57 DR-17 |
| ELEMENTARY ALGEBRAIC | TOPOLOGY. (DUTCH) | MCPM 61 ZC_51 | C A COURSE ON INTEGRAL | TRANSFORM IN THE MATHEMATICAL PHYSI | MCAM 53 TC-20a |
| SUMMER COURSE 1963; | TOPOLOGY. (DUTCH) | MCPM 63 VC_17 | C A COURSE ON INTEGRAL | TRANSFORM IN THE MATHEMATICAL PHYSI | MCAM 54 TC-20b |
| SCHETZ' "INTRODUCTION TO | TOPOLOGY". (DUTCH) VIEW OF S. LEF | MCPM 49 ZW-2 | A NOTE ON LANDEN'S | TRANSFORMATION. | MCAM 65 TN_44 |
| SEVEN LECTURES ON | TOPOLOGY. (MCPM 50 VC-2) (DUTCH) | MCPM 50 CTR-1 | VEKUA *S | TRANSFORMATION. (DUTCH) | MCAM 56 TN-06 |
| NESS OPERATOR IN GENERAL | TOPOLOGY. ON THE COMPACT | MCPM 66 WN-22 | THE SCHWARZ_CHRISTOFFEL | TRANSFORMATION AND ITS APPLICATIONS | MCPM 61 ZW! |
| MARKS ON SET_THEORETICAL | TOPOLOGY. RE | MCPM 65 ZW-13 r | ATION OF LOCALLY COMPACT | TRANSFORMATION GROUPS IN HILBERT SP | MCPM 70 ZW7 |
| NESS OPERATOR IN GENERAL | TOPOLOGY. THE COMPACT | MCPM 67 ZW-11 r | . (DUTCH) A | TRANSFORMATION OF A DOUBLE INTEGRAL | MCPM 59 ZW-7 |
| ERATOR IN SET THEORY AND | TOPOLOGY. THE COMPACTNESS OP | MCPM 68 TR-21 | NTIAL TERMS. (DUTCH) | TRANSFORMATION OF A SUM WITH EXPONE | MCPM 57 ZW-10 |
| COLLOQUIUM ON | TOPOLOGY (1949-1951). (DUTCH) | MCPM 51 ZC_14 | A | TRANSFORMATION OF FORMAL SERIES. | MCCD 53 MR-13 r |
| RIENTATION COLLOQUIUM ON | TOPOLOGY 1966/67. (DUTCH) F THE O | MCPM 67 ZC_67 | | TRANSFORMATION OF SERIES. (DUTCH) | MCCD 54 CR_5 |
| COURSE ON | TOPOLOGY 1969/70. (DUTCH) | MCPM 70 ZC-73 | NIQUES FOR THE NUMERICAL | TRANSFORMATION OF SLOWLY CONVERGENT | MCCD 62 MR-38 r |
| TY. (DUTCH LECTURES ON | TOPOLOGY FOR THOMAS STIELTJES SOCIE | MCPM 48 ZD_1 | SERIES THE NUMERICAL | TRANSFORMATION OF SLOWLY CONVERGENT | MCCD 61 MR-39 r |
| TCH) GENERAL | TOPOLOGY; LECTURES SPRING 1957. (DU | MCPM 57 ZC_42 | SERIES THE NUMERICAL | TRANSFORMATION OF SLOWLY CONVERGENT | MCCD 62 MR-39ar |
| SUMMER COURSE 1947; | TOPOLOGY; (MCPM 47 CTR-1). (DUTCH) | MCPM 47 VC-2 | HNIQUE FOR THE NUMERICAL | TRANSFORMATION OF SLOWLY CONVERGENT | MCCD 62 MP-42 r |

| TOTIC EXPANSIONS; ON THE | TRANSFORMATION OF VAN WIJNGAARDEN. | MCAM 53 TC-22 | T OF THE SECOND ALGOL 60 | TRANSLATOR FOR THE [ELECTROLOGICA] | MCCD 63 MR-61 |
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| D POINT OF A COMMUTATIVE | TRANSFORMATION SEMIGROUP OF CONTINU | MCPM 62 ZW-24 | X1. (GERMA AN ALGOL 60 | TRANSLATOR FOR THE [ELECTROLOGICA] | MCCD 61 DR-23 r |
| COMMUTATIVE | TRANSFORMATION SEMIGROUPS. (DUTCH) | MCPM 63 ZW-1 | OTE ON A PROBLEM OF HEAT | TRANSPORT. A N | MCAM 62 TN-20 |
| T AND SUM OF A SYSTEM OF | TRANSFORMATION SEMIGROUPS. PRODUC | MCPM 63 ZW-17 r | A | TRANSPORT PROBLEM. (DUTCH) | MCSD 67 S-382 |
| TRIBUTION. (DUTCH) | TRANSFORMATION TO A HOMOGENEOUS DIS | MCSD 50 SM-17 | MASS | TRANSPORT THROUGH ARCS AND FLAMES. | MCAM 65 TW-98 |
| APPLICATION OF CONFORMAL | TRANSFORMATION TO THE CALCULATION O | MCPM 54 ZW-2 | TIC MEDIUM. THE | TRANSVERSAL CONICAL WAVE IN AN ELAS | MCCD 51 R-80 |
| ON COMMUTATIVITY OF | TRANSFORMATIONS. | MCPM 62 ZW-15 | R THE ORDER OF A PARTIAL | TRANSVERSAL IN A LATIN SQUARE. FO | MCCD 69 MR112 r |
| ON STABLE | TRANSFORMATIONS. | MCSD 65 SP-82 r | H) WHY | TRAVEL LONGER THAN NECESSARY. (DUTC | MCPM 68 ZW-9 |
| THE LAPLACE_STIELTJES | TRANSFORMATIONS, COLLOQUIUM ON PROB | MCSD 68 S-395 | ITICAL VIEW ON IR. GANS! | TREATISE: CONTRIBUTIONS TO THE UNDE | MCCD 51 R-133 |
| R VARIATIONS IN LAPLACE- | TRANSFORMATIONS. COLLOQUIUM ON PROB | MCSD 69 S-395a | PROBLEM, 8; A NUMERICAL | TREATMENT. THE NORTH SEA | MCAM 62 TW_84 r |
| ISCRETE GROUPS OF LINEAR | TRANSFORMATIONS; LECTURE NOTES EIND | MCPM 63 ZC_60 | ND EXTRACTIONS ON DENTAL | TREATMENT_CENTRES, TREATMENTS, AGES | MCSD 54 S-143 |
| ON THE SEMIGROUP OF ALL | TRANSFORMATIONS OF A FINITE SET. | MCPM 65 ZW-9 | ION PROCESS NUMERICAL | TREATMENT OF A TWO-COMPONENT DIFFUS | MCAM 68 TW106 |
| . CONVEX | TRANSFORMATIONS OF RANDOM VARIABLES | MCSD 64 TR-7 | ALUE PROBLEM NUMERICAL | TREATMENT OF A TWO POINT BOUNDARY V | MCAM 70 TW120 |
| A METHOD OF BRADSHAW FOR | TRANSFORMING SLOWLY CONVERGENT SERI | MCCD 62 MR_49 r | REPORT ON DR. RAINBOW'S | TREATMENT OF ALTERNATING CURRENTS. | MCAM 50 TW-9 |
| LAPLACE | TRANSFORMS. (DUTCH) | MCAM 48 TC-7 | THE ANALYTICAL | TREATMENT OF STORM SURGES. | MCAM 62 TW-79 |
| LICATIONS OF THE LAPLACE | TRANSFORMS. (DUTCH) HEORY AND APP | MCPM 56 ZC-37 | WITHOUT FRIC NUMERICAL | TREATMENT OF THE NORTH SEA PROBLEM | MCAM 67 TN-17 |
| (DUTCH) LAPLACE | TRANSFORMS; LECTURE NOTES 1960/61. | MCAM 61 TC-35 | R WILCOXON'S TEST; EXACT | TREATMENT WHEN TIES ARE PRESENT. (D | MCSD 55 SM-65a |
| ON MARKOV CHAINS, THE | TRANSITION FUNCTION OF WHICH IS A F | MCSD 62 S-304 | OC THE INFLUENCE OF A | TREATMENT WITH SULPHONAMIDES ON THE | MCSD 59 S-256 |
| COMPUTING AND | TRANSLATING. (DUTCH) | MCCD 52 DR-8 | ENTAL TREATMENT_CENTRES, | TREATMENTS, AGES, ETC. (DUTCH) D | MCSD 54 S-143 |
| ENERATING, ANALYZING AND | TRANSLATING SENTENCES IN NATURAL LA | MCCD 65 MR-72 | INIMAL TREES AND STEINER | TREES. (DUTCH) M | MCPM 67 ZW-2 |
| FOR THE [ELE ALGOL 60 | TRANSLATION; AN ALGOL 60 TRANSLATOR | MCCD 61 MR-35 | MINIMAL | TREES AND STEINER TREES. (DUTCH) | MCPM 67 ZW-2 |
| AUTOMATIC | TRANSLATION BETWEEN NUMBER NAMES. | MCCD 68 MR103 | THE SHORTEST | TREES IN A GRAPH. (DUTCH) | MCPM 60 ZW-1 |
| ALGOL 60 | TRANSLATION FOR EVERYBODY. | MCCD 64 DR-32 r | VE HYPOTHESES, INCLUDING | TREND. ASS OF SPECIFIED ALTERNATI | MCSD 55 SP-39 r |
| AUTOMATIC | TRANSLATION OF NUMBERS INTO DUTCH. | MCCD 64 MR_68 r | VE HYPOTHESES, INCLUDING | TREND. (MCSD 55 S 157) ALTERNATI | MCPM 55 ZW-1 |
| THE SECOND MC ALGOL 60- | TRANSLATOR. (DUTCH) NS FOR USE OF | MCCD 63 MR-54 | TICS FOR TESTING AGAINST | TREND AND ITS NORMAL APPROXIMATION. | MCSD 53 SD-7 |
| RAM GENERATED BY THE MC- | TRANSLATOR. (INTERNAL REPORT). (DUT | MCCD 63 MR-55 | UTION-FREE TESTS AGAINST | TREND AND MAXIMUM LIKELIHOOD ESTIMA | MCSD 57 SP-56 r |
| R THE SECOND MC ALGOL 60 | TRANSLATOR. USER'S DIRECTIONS FO | MCCD 63 MR_64 | . (DUTC A TEST AGAINST | TREND FOR A NUMBER OF PROBABILITIES | MCSD 54 SM_42 |
| OLOGICA] X1 AND MAKING A | | MCCD 61 MR-35 | -PARAMETRIC TEST AGAINST | TREND FOR GROUPS OF OBSERVATIONS. (| MCSD 52 SM=2" |
| TRANSLATION; AN ALGOL 60 | TRANSLATOR FOR THE [ELECTROLOGICA] | MCCD 61 MR-35 | -PARAMETRIC TEST AGAINST | TREND FOR GROUPS OF OBSERVATIONS.(D | MCSD 55 SM-61 |
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| (DUTCH A TEST AGAINST | TREND OF A NUMBER OF PROBABILITIES. | MCSD 55 SP_44 r | NOTE ON A PAPER BY H.G. | TUCKER. | MCSD 70 SP111 r |
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| A K-SAMPLE | TREND TEST. | MCSD 61 SM_88 r | THE THEOREM OF KUHN AND | TUCKER AS A GENERALIZATION OF CLASS | мсрм 66 Zw |
| NS. (DUTCH) | TREND TEST BASED ON RANK CORRELATIO | MCSD 52 SM-13a | EVAPORATION IN A | TURBULENT ATMOSPHERE. (DUTCH) | MCPM 48 ZW-6 |
| INGS. (DUTCH) | TREND TEST WITH THE USE OF M+1 RANK | MCSD 52 SM-14a | TION OF THE SLOT-MACHINE | TURF KING. (CONFIDENTIAL) (DUTCH) | MCSD 55 S-177 v |
| F KENDALL'S TEST AGAINST | TREND, WHEN TIES ARE PRESENT IN ONE | MCSD 52 SP-16 r | (FRENCH) | TURING MACHINES AND WORD PROBLEMS. | MCCD 53 DR-10 |
| TISTICAL A PERFORMANCE | TRIAL NO. 7 CN FLAME RADIATION. STA | MCSD 56 S-201 | ATION OF THE HEREDITY IN | TWIN BIRTHS. (DUTCH) AN INVESTIG | MCSD 50 S-38 |
| TISTICAL A PERFORMANCE | TRIAL NO. 7 ON FLAME RADIATION. STA | MCSD 56 S-202 | TH THE OCCURENCE OF " | TWIN" STORMS FROM THE NORTH WEST ON | MCSD 57 SP_57 r |
| A CONCERNING PERFORMANCE | TRIAL NR. 8 ON FLAME RADIATION. T | MCSD 58 S-231 | WATER FROM SAND BETWEEN | TWO ALMOST IMPERMEABLE LAYERS. (DUT | MCAM 51 TW-13 |
| CTION WITH THE SPHERICAL | TRIANGLE. (DUTCH) ETHODS IN CONNE | MCPM 59 ZW-5 | TION OF PROBABILITIES IN | TWO- AND THREE-DIMENSIONAL NORMAL D | MCSD 59 SM-81 |
| ANDOM-WALKS AND PASCAL'S | TRIANGLE. (DUTCH) R | MCPM 64 ZWL | SOME REMARKS ON THE | TWO-ARMED BANDIT. | MCSD 68 S-399 |
| APPLICATION TO RATIONAL | TRIANGLES. TO TWO SQUARES WITH AN | MCCD 50 R-68 r | ESIS P1=P2==Pk WITH A | TWO_BY_K CONTINGENCY TABLE. (DUTCH) | MCSD 54 SM-23a |
| N AND ALMOST—PYTHAGORIAN | TRIANGLES AND A GENERATING_PROCESS | MCPM 63 ZW-11 | HYPOTHESIS P1=P2 WITH A | TWO_BY_TWO CONTINGENCY TABLE. (DUTC | MCSD 51 SM-23 |
| ULTIPLE OF ANOTHER ON | TRIANGLES IN WHICH ONE ANGLE IS A M | MCPM 50 ZW-16 | AMPLES AND THE METHOD OF | TWO_BY_TWO CONTINGENCY TABLE. (DUTC | MCSD 55 SM-67 |
| RD. (DUTCH) PEDAL | TRIANGLES WITH EQUAL ANGLE OF BROCA | MCPM 50 ZW-2 | ONS FOR THE ENTRIES IN A | TWO_BY_TWO CONTINGENCY TABLE. UTI | MCSD 60 SM_80ar |
| | TRIANGULAR ARRAYS OF DIGITS. | MCCD 66 MR-83 | E TEST FOR SYMMETRY IN A | TWO-BY-TWO CONTINGENCY TABLE AND TH | MCSD 66 S-364 |
| NALYTICAL ASPECTS OF THE | TRICOMI PROBLEM. SOME A | MCAM 66 TW102 | OF SIGNIFICANCE FOR THE | TWO_BY_TWO CONTINGENCY TABLE WHEN T | MCSD 70 SP109 r |
| SYSTEMS OF NON-HARMONIC | TRIGONOMETRIC FUNCTIONS. (DUTCH) | MCPM 57 ZW-5 | THE INDEPENDENCE OF TWO | TWO_BY_TWO CONTINGENCY TABLES. (DUT | MCSD 50 S-42 |
| ON CERTAIN | TRIGONOMETRICAL EXPANSIONS. | MCAM 57 TW-43 r | NUMERICAL TREATMENT OF A | TWO-COMPONENT DIFFUSION PROCESS IN | MCAM 68 TW106 |
| ND THE EXPANSION OF SOME | TRIPLE INTEGRALS ORIGINATING FROM T | MCCD 55 R-261 | S. (D TESTS CONCERNING | TWO-DIMENSIONAL NORMAL DISTRIBUTION | MCSD 53 SM⊥LO |
| THE ERROR IN APPROXIMATE | TRISECTION BY A.J.A. BRAAK'S METHOD | MCPM 53 ZW-11 | OF THE VECTORIAL SUM OF | TWO-DIMENSIONAL POINT SETS. ASURE | MCPM 53 ZW-15 |
| BEHAVI THE VOLUME OF A | TRUNCATED CUBE IN Rn; ASYMPTOTICAL | MCPM 51 ZW-27 | HE HELMHOLTZ EQUATION IN | TWO DIMENSIONS. (DUTCH) IONS OF T | MCAM SE THEO1 |
| OSSIBILITY OF THE USE OF | TRUNCATED NORMAL DISTRIBUTIONS IN A | MCSD 53 S-121 | IMENTS WITH A MIXTURE OF | TWO FINE-GRAINED POWDERS. (CONFIDEN | MCSD (4 S_144 v |
| | TRUNCATED POWER_SERIES. | MCCD 52 R-173 | LECTRO-MAGNETIC FIELD IN | TWO HALF-SPACES CAUSED BY A DISCONT | MCPM 50 2W-13 |
| XPANSIONS CONNECTED WITH | TRUNCATED SERIES OF EXPONENTIAL AND | MCPM 52 ZW-17 | T OF THE EXPECTATIONS OF | TWO INDEPENDENT NORMAL DISTRIBUTED | MCSD 53 SM-36a |
| SIMPLE | TRUTHS. (DUTCH) | MCPM 63 ZW-12 | IFFERENTIAL EQUATIONS IN | TWO INDEPENDENT VARIABLES, (DUTCH) | MCAM 65 TN_43 |
| PROBLEM IN A CYLINDRICAL | TUBE. A DIFFUSION | MCAM 63 TN-29 | TO THE RESULT OF ONE AND | TWO INJECTIONS WITH SALVARSAN AND P | MCSD 54 S-: 64 |
| TION OF SOUND WAVES IN A | TUBE. (DUTCH) CONDUC | MCAM 49 TW-1 | LIMITS FOR THE RATIO OF | TWO MEANS. CONFIDENCE | MCSD 54 S-152cr |
| ALLERGIC AFFECTIONS AND | TUBERCULOSIS. (DUTCH) FERING FROM | MCSD 52 S-93 | MITS FOR THE QUOTIENT OF | TWO MEANS. ERMINING CONFIDENCE LI | MCSD 53 SD-14 |
| LOGICAL INVESTIGATION OF | TUBERCULOSIS IN INDONESIA. IDEMIO | MCSD 53 S-109 | TION OF THE INFLUENCE OF | TWO MILLIGRAMS OF VITAMIN K-ONE ON | MCSD 60 S_273 r |
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| NON-PARAMETRIC TEST FOR | TWO MULTIVARIATE SAMPLES. (DUTCH) | MCSD 50 SM-19 | NS FOR THE COMPARTSON OF | TWO UNKNOWN PROBABILITIES. ECISIO | MCSD 54 S-152ar |
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| METHODS FOR MIXTURES OF | TWO NORMAL DISTRIBUTIONS. (DUTCH) | MCSD 65 SP-92 r | | TWO UNKNOWN PROBABILITIES, BASED ON | MCSD 54 SP_34 r |
| FFERENCE OF THE MEANS OF | TWO NORMAL DISTRIBUTIONS WITH EQUAL | MCSD 55 SM-68 | | TWO VARIABLES. (DUTCH) IS A LINEA | MCSD 54 SM-53 |
| A TEST AGAINST ONE OR | TWO OUTLIERS FOR A NORMAL DISTRIBUT | MCSD 55 SM-63 | | TWO VARIABLES. (MCCD 55 MR 19) DE | MCPM 55 ZW-3 |
| NUMERICAL TREATMENT OF A | TWO POINT BOUNDARY VALUE PROBLEM. | MCAM 70 TW120 | - | TWO-WAY CLASSIFICATION WITH ONE OBS | MCSD 66 S-373 |
| ESTS FOR THE EQUALITY OF | TWO PROBABILITIES, (DUTCH) DENT T | MCSD 58 SM-79 | | TYPESETTING. | MCCD 64 MR-69 r |
| FOR THE INDEPENDENCE OF | TWO QUANTITIES BY THE METHOD OF THE | MCSD 50 SM-15 | | ULCUS DUODENI OR VENTRICULI. (DUTCH | MCSD 50 S-40 r |
| TESTING THE EQUALITY OF | TWO REGRESSION COEFFICIENTS IF THE | MCSD 51 SM-27 | | UN-EARNED PREMIUM AT AN INSURANCE-C | MCSD 61 S-293 v |
| ENTIAL DISTRIBUTION—FREE | TWO-SAMPLE GROUPED TEST WITH THREE | MCSD 63 S-315 | | UNBIASED TEST FOR THE HYPOTHESIS SI | MCSD 52 SM_38 |
| S TEST STATISTIC FOR THE | TWO-SAMPLE PROBLEM AND ITS LIMITING | MCSD 54 SP-31 r | | UNBOUNDED POINT SETS. | MCPM 57 ZW-13 r |
| S TEST STATISTIC FOR THE | TWO_SAMPLE PROBLEM IN THE GENERAL C | MCSD 54 S-152dr | | UNBOUNDED SETS. (DUTCH) | MCPM 57 ZW-21 |
| E POWER FUNCTIONS OF THE | TWO-SAMPLE RANK TESTS OF WILCOXON, | MCSD 66 SP-99 r | | UNBOUNDED SOLID MEDIA. (PRELIMINARY | MCCD 48 R-03 |
| WILCOXON'S | TWO_SAMPLE TEST. | MCSD 58 SM_87ar | USTRY OR CONDITIONAL AND | | MCSD 65 SP-86 r |
| WILCOXON 'S | TWO_SAMPLE TEST. | MCSD 59 SM_87br | | UNDECIDED EXPERIMENTS IN THE SIGN T | MCSD 51 S-66 |
| THE POWER OF WILCOXON'S | TWO-SAMPLE TEST. CONSISTENCY AND | MCSD 51 SP-8 r | • | UNDER-DETERMINED SYSTEMS. (DUTCH) | MCPM 62 ZW-3 |
| STUDENT'S | TWO_SAMPLE TEST. (DUTCH) | MCSD 50 SM-9 | OVER- AND | • | MCSD 66 SP=87 r |
| ARY TABLE FOR WILCOXON'S | TWO-SAMPLE TEST. (MCCD 52 R-132) | MCSD 52 S-86 | CD. ACRUMDITE HETCHIC DO MITO | UNDERLINING RANDOM VARIABLES. UNDERSTANDING OF WHAT HAPPENS IN A | MCCD 51 R-133 |
| NT. NOTE ON WILCOXON'S | TWO-SAMPLE TEST WHEN TIES ARE PRESE | MCSD 52 SP-14 r | | UNDISCOUNTED DYNAMIC PROGRAMMING. | , ,, |
| STUDENT'S AND WILCOXON'S | TWO-SAMPLE TESTS. COMPARISON OF | MCSD 61 SP-74 r | | | MCSD 65 SP_89 |
| MBINATION OF INDEPENDENT | TWO-SAMPLE TESTS OF WILCOXON. (MCSD | MCPM 59 ZW-3 | | | MCPM 60 ZW_10 |
| OF THE DISTRIBUTION_FREE | TWO-SAMPLE TESTS OF WILCOXON, VAN D | MCSD 65 SP_81 r | • | UNICITY OF SOLUTIONS. (DUTCH) EQU | MCAM 69 SY-9.1 |
| TEST FOR THE PROBLEM OF | TWO SAMPLES. NCTION OF WILCOXON'S | MCSD 50 SP-6 r | -FIELD UPON A BAY WITH A | • | MCAM 60 TW-57 r |
| TRIBUTION_FREE TESTS FOR | TWO SAMPLES AND THE METHOD OF TWO-B | MCSD 55 SM-67 | NTEGRATION. | UNIFORM DISTRIBUTION AND LEBESGUE I | MCPM 49 ZW1 |
| TI THE USE OF ONE- AND | TWO_SIDED TAIL_PROBABILITIES IN TES | MCSD 49 SM-2 r | | UNIFORM WIND-FIELD ON A ROTATING SE | MCAM 58 TW-50 |
| TEST FOR THE EQUALITY OF | TWO SMALL PROBABILITIES BY MEANS OF | MCSD 54 S-131 | | UNIFORM WIND-FIELDS UPON A SEA HAVI | MCAM 58 TW-52 |
| T OF THE EXPECTATIONS OF | TWO STOCHASTIC VARIABLES WITH A SIM | MCSD 52 SM-36 | LOCALLY COMPACT SPACE | UNIFORMLY DISTRIBUTED SEQUENCES IN | MCPM 64 ZW_2 |
| CH) | TWO-SYSTEMS OF STRAIGHT LINES. (DUT | MCPM 68 ZW-3 | LOCALLY COMPACT SPACE | UNIFORMLY DISTRIBUTED SEQUENCES IN | MCPM 64 ZW-21 r |
| s. (Dutch) | TWO TO THE POWER K FACTORIAL DESIGN | MCSD 56 SM-74 | THE SINGULAR PERTURBA | UNIFORMLY VALID APPROXIMATIONS AND | MCAM 60 TW111 |
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