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[286, 461, 466, 460, 134, 165, 1014, 864, 1774]. Sciences
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unequal [1501, 1860, 1627, 1637, 540, 514]. unequal-probability [1501].
unfolding [1112]. unicité [737, 544]. unidirectional [1721]. unified
[1332, 1449, 193, 1357, 1287]. Uniform
[299, 301, 252, 436, 821, 294, 508, 620, 127, 412, 1037, 645, 98, 917, 17].
uniformes [98]. uniformity [1338, 1574, 407, 1472]. uniformly [538].
unilatéraux [279]. unimodal [892, 1218, 617]. unimodales [892]. unique
[277]. Uniqueness [820, 712, 717, 1599, 737, 544]. Unit
[1734, 1331, 1938, 207]. Univariante [1081, 10, 907]. Universal
[305, 1268, 993]. universe [1705]. Université [102, 152, 184, 186].
289, 203, 462, 134, 465, 331, 288, 309, 308]. unknown
[1574, 511, 848, 516, 1860, 657, 498, 835, 1350, 1262, 970, 1786]. unmatched
[412, 1142]. unmet [638]. unobserved [1818]. unreplicated [1200]. Untruthful
[486, 713, 481, 83, 1846, 1221, 283, 525]. used [1451, 354, 132, 159]. useful
[1778]. uses [143]. V
[222, 168, 185, 203]. valeurs [926]. validation
[1117, 1470, 1827, 163, 1753]. Validity [1865, 1268, 1235, 1832, 1234, 821].
Valley [1323]. value [143, 1458, 926, 1664, 1410, 749, 1551, 682, 467, 468].
valued [1963, 1163]. values [1426, 1451, 1185, 1501, 742, 9, 868, 600].
Variability [1488, 740, 268, 1484, 492]. Variable [1920, 1974, 1572, 1596,
1731, 1940, 1462, 1700, 1690, 1619, 1797, 1757, 449, 1975, 823, 34, 723, 412,
1449, 1851, 1016, 1916, 735, 1976, 1864, 1872, 647, 1463, 1491, 1958].
variable-kernel [735, 647]. Variables
[2040, 197, 475, 630, 778, 1428, 1375, 643, 987, 1398, 214, 808, 723, 1330, 1133,
63, 145, 1173, 622, 1263, 397, 256, 579, 968, 101, 1780, 1688, 1322, 311].
Variance
[1451, 1244, 1083, 1114, 479, 511, 686, 969, 1004, 20, 1627, 945, 1221, 1261,
1316, 1568, 1320, 554, 576, 1548, 1637, 587, 1660, 44, 850, 527, 691, 376, 1439,
868, 282, 1068, 213, 119, 806, 1562, 455, 575, 929, 180, 227, 496, 1030].
variances [216, 516, 1074, 1505, 26, 970, 1286, 540]. variants [1819]. variate
[1962, 162]. variates [22, 173]. Variation
[752, 2011, 219, 552, 741, 1418, 742, 1028, 991, 1877]. variational [1928].
variations [908]. various [922, 1836]. Varying
[1805, 1787, 1492, 1362, 1843, 1610, 1809, 1835, 1465, 1317].
Varying-association [1805]. varying-coefficient [1492, 1843, 1465, 1317].


X

Yatchew [1078]. years [379]. Yogendra [462]. York
REFERENCES


References

Ogawa:1973:AND


Tracy:1973:CMP


Srivastava:1973:EME


Karasek:1973:SSE


Khazzoom:1973:EMD

REFERENCES


REFERENCES


[34] Marcel G. Dagenais. Small sample estimation of regression parameters in the three-variable linear model, with incomplete observations. *Canadian
REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Weerahandi:1979:CGM


Gupta:1979:GFT


Draper:1979:IFO


Dunnett:1979:BRBa


Anderson:1979:BRB


Ahmad:1979:BRB

REFERENCES

Macdonald:1979:BRB


Styan:1979:BRB


Santaló:1979:BRB


Draper:1979:DGA


Shillington:1979:TLF


Moore:1979:EDR

REFERENCES

canadienne de statistique, 7(2):147–158, ???? 1979. ISSN 0319-5724 (print), 1708-945X (electronic).


REFERENCES


REFERENCES


Chorneyko:1979:BRB


Anonymous:1979:BRB


Maag:1980:FHM


Tardif:1980:ADC


VanDerMerwe:1980:MRA


Feuerverger:1980:CIS


Kadiyala:1980:SFS


Carter:1980:ADL


Wets:1980:BRB


Raktoe:1980:BRB


Dubuc:1980:BRB


Ismail:1980:BRB


Broekhoven:1980:BRB


REFERENCES


REFERENCES


Schulzer:1982:PSQ


Casella:1982:LER


Blais:1982:CSP


Anonymous:1982:BRC


Anonymous:1982:BRBe


Anonymous:1982:BRf

REFERENCES


REFERENCES

Wong:1983:CIS


Allen:1983:APM


Baksalary:1983:EBB


Hudon:1983:TUM


Seshadri:1983:IGD


Padgett:1983:SBL


Solomon:1983:ADS

REFERENCES


REFERENCES


[293] Serge Tardif. Une démonstration élémentaire de l’indépendance entre les vecteurs des rangs et des statistiques d’ordre. (French) [A basic demon-


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Matthews:1984:ECA


Kohler:1984:CEO


Puri:1984:ANL


Wright:1984:ABM


Watts:1984:TSC


Anonymous:1984:C


Baksalary:1984:CEB


REFERENCES


Robertson:1985:OSC


Campbell:1985:TB


Small:1985:DMW


Evans:1985:RSM


Hooper:1985:IEF


Reid:1985:CLR


Mullin:1985:BRB

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Dabrowski:1987:IPP

Wiens:1987:RWC

Imhof:1987:HAS

Latour:1987:SER

Willmot:1987:PLZ

Reinsel:1987:BRB

Styan:1987:BRBa


[472] Román Viveros and David A. Sprott. Allowance for skewness in maximum-likelihood estimation with application to the location-scale
REFERENCES


REFERENCES


Binder:1988:UQA

Paton:1988:EAN

Proulx:1988:CEP

Yan:1988:MBC

Burnett:1988:SSS

Ware:1988:SIE

Le:1988:VRA
REFERENCES

Switzer:1988:AHD


Oehlert:1988:IED


Weerahandi:1988:BNS


Wright:1988:OWA


Baksalary:1988:CEB


Johnson:1988:LDB


Dagum:1988:NLO

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

129


REFERENCES


REFERENCES


Ducharme:1990:ECL


Dey:1990:ESP


Perron:1990:EEC


Wasserman:1990:BFS


Wand:1990:GBK


Meloche:1990:ABM


Fraisse:1990:CNA

REFERENCES


REFERENCES


REFERENCES


REFERENCES

Anonymous:1991:E


Anonymous:1991:AR


Charras:1991:BAP


Gastwirth:1991:BAS


Meloche:1991:ESD


Greenwood:1991:EEN


Wiens:1991:DMF


Bolfarine:1991:FPP

REFERENCES

139


REFERENCES


Struthers:1991:EMU


Anonymous:1991:SEC


Conaway:1991:CCT


Dykstra:1991:ANC


Lopuhaa:1991:MEL


Chen:1991:SSV


Small:1991:RCB

REFERENCES


REFERENCES


REFERENCES

**Geisser:1992:CS**

**Viana:1992:BEP**

**Wang:1992:ZOL**

**Maymin:1992:TRH**

**Shah:1992:BDA**

**Brown:1992:AML**

**Rao:1992:LRE**
REFERENCES


REFERENCES

Small:1992:CCR

Alvo:1992:GMR

Bergerud:1992:FIR

Bernier-Cardou:1992:FIR

Brillinger:1993:DRS

Farewell:1993:SCA

Mak:1993:NME
REFERENCES


Sivaganesan:1993:RBA


Solow:1993:MWQ


Cheah:1993:SAE


Lindsay:1993:UEI


Nakamura:1993:UEP


Adjengue:1993:MVP


REFERENCES

Anonymous:1993:AAa


DeFalguerolles:1993:CCV


Zielinski:1993:IEI


Chukova:1993:CPD


Mathai:1993:REG


Chu:1993:RCS


Stewart:1993:IIM

REFERENCES


Gelfand:1993:MLE

[729] Alan E. Gelfand and Bradley P. Carlin. Maximum-likelihood estimation

Fraser:1993:ASM

[730] D. A. S. Fraser and A. C. M. Wong. Approximate Studentization with

Spiring:1993:RNL


Stein:1993:ASR


Chen:1993:EEB

[733] Jia Hua Chen and R. R. Sitter. Edgeworth expansion and the boot-

Marchand:1993:EMM

[734] Eric Marchand. Estimation of a multivariate mean with constraints on

McKay:1993:NBR

[735] Ian McKay. A note on bias reduction in variable-kernel density estimates.
Canadian Journal of Statistics = Revue canadienne de statistique, 21
REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Anonymous:1994:AAb


Bolfarine:1994:AFP


Krewski:1994:I


McNeney:1994:OPR


Burnett:1994:APE


Corey:1994:ARB


Schwartz:1994:NSA

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Hampel:1998:STD


Anonymous:1998:AAb


Berhane:1998:GAM


Zidek:1998:ISM


Lawless:1998:AIG


Gu:1998:SAA


Chen:1998:PLR

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

tique, 27(3):585–598, September 1999. ISSN 0319-5724 (print), 1708-945X (electronic).


[1013] Ömer Öztürk and Thomas P. Hettmansperger. Addendum to: “Simultaneous robust estimation of location and scale parameters: a


[1026] Mohammadine Belbachir. Lois limitées pour les statistiques d’ordre dans le cas non identiquement distribué. (French) [Limited laws for order statistics in the nonidentically distributed case]. *Canadian Journal of
REFERENCES


Hartlaub:1999:RBT


Marrero:1999:LVS


Genest:2000:ER


Zhang:2000:DEH


Kneip:2000:CRL


Grenier:2000:BRM


Sashegyi:2000:EEB


REFERENCES

198

canadienne de statistique, 28(1):183–185, March 2000. ISSN 0319-5724 (print), 1708-945X (electronic).

Esterby:2000:CSD


Mathieu:2000:AUV


Chan:2000:AST


Farruggia:2000:AWM


Allard:2000:ADA


Esterby:2000:DA

REFERENCES


Conigliani:2000:BA


Conigliani:2000:SFB


Reed:2000:RHF


Cuevas:2000:ENC


Kim:2000:DMM


Fourdrinier:2000:EMS


Provost:2000:DLC

REFERENCES


REFERENCES

Ishwaran:2000:GCH


Binder:2000:VET


Baillo:2000:SEN


Blaker:2000:CCI


Saavedra:2000:EMD


Laib:2000:RNE


Cabana:2000:TSB

Zhong:2000:ELI


Frey:2000:TBE


Hudson:2000:MIE


Anonymous:2001:ERF


Ghosh:2001:BFP


Eno:2001:PMP


Brown:2001:NSU

Viele:2001:EFF


DiCiccio:2001:SAO


Hall:2001:AEQ


Kabaila:2001:ESP


Melfi:2001:ARD


Heo:2001:RMR


Tsao:2001:REL


REFERENCES


REFERENCES


[1130] Masoud Asgharian and David B. Wolfson. Covariates in multipath change-point problems: Modelling and consistency of the MLE. Cana-


[1137] Holger Dette, Dale Song, and Weng Kee Wong. Robustness properties of minimally-supported Bayesian $D$-optimal designs for heteroscedastic


REFERENCES


Chen:2002:R

Yang:2002:MET

McLeish:2002:HLS

Ishwaran:2002:EAS

Cuevas:2002:LFR

Oyet:2002:MOI

Carolan:2002:LCM


REFERENCES


Sinha:2002:RSD


Gu:2002:PLR


Lockhart:2003:ERR


Sahu:2003:FDB


Abraham:2003:SEM


Genest:2003:BMR


Chen:2003:ELC

REFERENCES

Mukherjee:2003:EOS


Bouezmarni:2003:CBK


Zhou:2003:RED


Malfait:2003:HFL


Sahu:2003:NCM


Zhang:2003:ATR


Claeskens:2003:ELC

REFERENCES

220


REFERENCES


REFERENCES

vue canadienne de statistique, 32(1):5–14, March 2004. ISSN 0319-5724 (print), 1708-945X (electronic).

Wu:2004:CIM


Wu:2004:NME


Sutradhar:2004:AML


Ai:2004:TOB


Quintana:2004:OSR


Meyer:2004:CML


Bunea:2004:TSM


Yuan:2004:ANP


Ghosh:2004:UWL


Liu:2004:TEM


Cantoni:2004:RAL


Butucea:2004:DSD


Perlman:2004:RRO


Cohen:2004:DSI

REFERENCES


REFERENCES


REFERENCES


Wong:2004:EDC


Wiens:2005:ERR


Yi:2005:MAR


Bosq:2005:ESD


Braun:2005:LLD


Zhang:2005:RAI

REFERENCES


Haziza:2005:IDU


Goga:2005:RVS


Lombardi:2005:EFP


MacKenzie:2005:UCM


Dette:2005:BMO


Asimit:2005:TOP

REFERENCES


REFERENCES

375, September 2005. ISSN 0319-5724 (print), 1708-945X (electronic).
See erratum [1553].


REFERENCES


REFERENCES


REFERENCES


[1318] Ferreira:2006:DMS


[1321] Loubes:2006:RTD
Anonymous:2006:CSD


Vernon:2006:IGA


Nathoo:2006:ACM


Daigle:2006:AEI


Esterby:2006:DAC


Anonymous:2006:FPAb


Anonymous:2007:RPE


Anonymous:2007:ARS


Assuncao:2007:STC


Ceyhan:2007:NFR


Labbe:2007:MTU


Lu:2007:MCG


Delaigle:2007:NDE


REFERENCES

Anonymous:2007:FPA

Anonymous:2007:COA

Anonymous:2007:VSR

Andrews:2007:RLI

Feng:2007:APL

Shin:2007:ODC

Jiang:2007:GLR

Li:2007:NEP


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Moghaderi:2010:UAL


Yu:2010:ASS


McNicholas:2010:MBC


Anonymous:2010:ARS


Sutradhar:2010:PSI


Sutradhar:2010:IGL


Alfo:2010:TPR

REFERENCES


[1487] Xinyuan Song, Liuquan Sun, Xiaoyun Mu, and Gregg E. Dinse. Additive hazards regression with censoring indicators missing at random.
REFERENCES


Hu:2010:VEC


Molina:2010:SAE


Chiu:2010:BCR


Wang:2010:DFT


Huang:2010:ELV


Molanes-lopez:2010:SEL


REFERENCES


REFERENCES


[1549] Jihnhee Yu, Albert Vexler, Seong-Eun Kim, and Alan D. Hutson. Two-sample empirical likelihood ratio tests for medians in application to


[1556] Binbing Yu and Ram C. Tiwari. A Bayesian approach to mixture cure models with spatial frailties for population-based cancer relative sur-


REFERENCES


Song:2012:NAJ


Papageorgiou:2012:RML


Davis:2012:TGL


Haziza:2012:DRP


Ding:2012:RAS

REFERENCES


REFERENCES


REFERENCES


[1597] Parthasarathy Bagchi and Joseph B. Kadane. Erratum: Note of correction: “Laplace approximations to posterior moments and marginal


REFERENCES


canadienne de statistique, 41(2):237–256, June 2013. ISSN 0319-5724 (print), 1708-945X (electronic).


[1632] Yeting Du, Abbas Khalili, Johanna G. Nešlehová, and Russell J. Steede. Simultaneous fixed and random effects selection in finite mixture of lin-


References


Tsai:2014:SPR


Bilodeau:2014:GLM


Avery:2014:RBF


Hua:2014:SBS


Xiang:2014:MPH


McIsaac:2014:RDT


Hao:2014:REA

REFERENCES

Abd-Elfattah:2014:SAR


Shi:2014:AMR


Miyawaki:2014:ETE


Anonymous:2014:EAR


Schaubel:2014:SMS


Romdhani:2014:EKT


REFERENCES


[1672] Sangbum Choi, Xuelin Huang, Janice N. Cormier, and Kjell A. Doksum. A semiparametric inverse-Gaussian model and inference for survival data

**Haziza:2014:DRI**


**Sinha:2014:AIL**


**Tan:2015:GPE**


**Lunardon:2015:PCS**


**Wang:2015:RCA**


**Cote:2015:CBR**

REFERENCES


REFERENCES


REFERENCES


Hussami:2015:CL

Anonymous:2016:IIEa

Anonymous:2016:IM

Thompson:2016:UBS

Jiang:2016:SSP

Kurum:2016:SJM

Wei:2016:SML
Wenhua Wei and Yong Zhou. Semiparametric maximum likelihood estimation for a two-sample density ratio model with right-censored data.
REFERENCES


REFERENCES


September 2016. CODEN ???? ISSN 0319-5724 (print), 1708-945X (electronic).


Anonymous:2016:CVN


Anonymous:2017:IJa


Best:2017:NCC


Wu:2017:CRQ


Mitra:2017:BMC


Purutcuoglu:2017:BAG


Yu:2017:NMR

REFERENCES

[1747] Luca Bagnato, Antonio Punzo, and Maria G. Zoia. The multivariate
leptokurtic-normal distribution and its application in model-based clus-
tering. *Canadian Journal of Statistics = Revue canadienne de statis-
tique*, 45(1):95–119, March 2017. CODEN ???? ISSN 0319-5724 (print),
1708-945X (electronic).

[1748] Anonymous. Acknowledgement of referees’ services: Remerciements aux
statistique*, 45(1):120–123, March 2017. CODEN ???? ISSN 0319-5724
(print), 1708-945X (electronic).

canadienne de statistique*, 45(2):125–127, June 2017. CODEN ???? ISSN
0319-5724 (print), 1708-945X (electronic).

point and interval estimation of signal sizes in Gaussian samples. *Can-
148, June 2017. CODEN ???? ISSN 0319-5724 (print), 1708-945X (electronic).

[1751] Xiao Xiao, Xiexin Liu, Xiaoling Lu, Xiangyu Chang, and Yufeng Liu.
A new algorithm for computation of a regularization solution path for
reinforced multicategory support vector machines. *Canadian Journal of
CODEN ???? ISSN 0319-5724 (print), 1708-945X (electronic).

[1752] Subhajit Dutta and Marc G. Genton. Depth-weighted robust multi-
variate regression with application to sparse data. *Canadian Journal of
CODEN ???? ISSN 0319-5724 (print), 1708-945X (electronic).

[1753] Yuhang Xu, Jae Kwang Kim, and Yehua Li. Semiparametric estimation
for measurement error models with validation data. *Canadian Journal of
CODEN ???? ISSN 0319-5724 (print), 1708-945X (electronic).
Statistics = Revue canadienne de statistique, 45(2):185–201, June 2017. CODEN ???? ISSN 0319-5724 (print), 1708-945X (electronic).


Hu:2017:RAB


Zambom:2017:NHT


DeSouza:2017:SNR


Holmquist:2017:TLD


Kim:2017:SIU


Anonymous:2018:I


REFERENCES


REFERENCES


Kawakubo:2018:CAI


Zhai:2018:LOD


Abdelrazeq:2018:GFT


Anonymous:2018:IIC


Al-Labadi:2018:PBM


Goh:2018:BME
Zhao:2018:VSR


Khalili:2018:HTF


Yi:2018:RAD


Hu:2018:RDE


Berg:2018:BSA


Bindele:2018:RBI


Anonymous:2018:IId

REFERENCES


Luo:2018:EPU


Saleh:2018:RTA


Anonymous:2019:IIa


Anonymous:2019:SIC


Acar:2019:PAC


Yin:2019:ISS


[1823] Yizheng Wei, Yanyuan Ma, Tanya P. Garcia, and Samiran Sinha. A consistent estimator for logistic mixed effect models. *Canadian Journal of


Weng Kee Wong and Julie Zhou. CVX-based algorithms for constructing various optimal regression designs. *Canadian Journal of Statistics = Re-


Anonymous:2020:IJa


Hyndman:2020:SIS


Begin:2020:PBC


Fang:2020:CFS


Chen:2020:ICP


Nasri:2020:GFR


REFERENCES


REFERENCES


[1882] Huiqiong Li, Han Zhang, Liang Zhu, Ni Li, and Jianguo Sun. Estimation of the additive hazards model with interval-censored data and missing


REFERENCES


Liu:2020:CTM


Plante:2020:GAU


Anonymous:2021:I1a


Nathoo:2021:SIN


Liu:2021:SDM


Wu:2021:DSD


Pietrosanu:2021:DSD

[1902] Matthew Pietrosanu and Bei Jiang. Discussion of “Statistical disease mapping for heterogeneous neuroimaging studies”. Canadian Journal of
REFERENCES

CODEN ???? ISSN 0319-5724 (print), 1708-945X (electronic). See [1900, 1903].


[1908] Zhou Lan, Brian J. Reich, and Dipankar Bandyopadhyay. A spatial Bayesian semiparametric mixture model for positive definite matrices


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Hu:2021:PHD


Qian:2021:ABC


Yuan:2021:FCR


Yuan:2021:SIY


Anonymous:2021:IId


Lawless:2021:CRC


Elliott:2021:ERR

REFERENCES


vue canadienne de statistique, 49(4):1136–1151, December 2021. CODEN ????. ISSN 0319-5724 (print), 1708-945X (electronic).


REFERENCES


[1975] Xiong Cai, Liugen Xue, Jiguo Cao, and for the Alzheimer’s Disease Neuroimaging Initiative. Robust estimation and variable selection for


Hormann:2022:TNS


Sidrow:2022:MMS


Shang:2022:ALM


Gu:2022:ACC


Gu:2022:ARS


Ogawa:1974:STA

REFERENCES


REFERENCES


REFERENCES


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