

Secondary Professional Publications

Note: The following list gathers together secondary professional publications (with authors in the published sequence), excluding summaries in abstracts booklets, institutional preprints, updates, announcements, and similar preliminary or administrative releases.

1969

132. Apsida moviĝo kaj stelstrukturo (**A. Heck**), *Scienca Revuo* **20** (1969) 115-124

1970

133. A Question of Communication (**A. Heck**, M. Hénou), *Assembly Times* (27th August 1970) 2
134. Duoblaj sistemoj kaj interna stelstrukturo (R. Sikorski, **A. Heck**), *Scienca Revuo* **21** (1970) 45-50

1971

135. Éclipse totale de Lune du 10 février 1971 (**A. Heck**, J. Manfroid), *Note Int. Inst. Astrophys. Liège* (janvier 1971) 3 pp.
136. Éclipse partielle de Soleil du 25 février 1971 (**A. Heck**, J. Manfroid), *Note Int. Inst. Astrophys. Liège* (janvier 1971) 3 pp.
137. Aŭtomata dissendado de la sciencaj informoj (**A. Heck**), *Scienca Revuo* **22** (1971) 37-38
138. Éclipse totale de Lune du 6 août 1971 (**A. Heck**, J. Manfroid), *Note Int. Inst. Astrophys. Liège* (juillet 1971) 5 pp.
139. Opposition de Mars d'août 1971 (**A. Heck**, J. Manfroid), *Note Int. Inst. Astrophys. Liège* (juillet 1971) 3 pp.
140. Autres curiosités durant le mois d'août 1971 (**A. Heck**, J. Manfroid), *Note Int. Inst. Astrophys. Liège* (juillet 1971) 3 pp.
141. Pri la ekvacioj de la interna stelstrukturo (**A. Heck**), *Scienca Revuo* **22** (1971) 189-192
142. Evoluoj kaj masintersanĝoj en duoblaj steloj (**A. Heck**), *Scienca Revuo* **22** (1971) 193-204

1973

143. Precise Positions of Comet Heck-Sause (1973a) (**A. Heck**), *IAU Circ.* **2479** (1973)
144. Precise Positions of Comet Heck-Sause (1973a) (**A. Heck**), *IAU Circ.* **2485** (1973)
145. Precise Positions of Comet Heck-Sause (1973a) (**A. Heck**), *IAU Circ.* **2545** (1973)
146. Object Dossin-Heck (F. Dossin, **A. Heck**), *IAU Circ.* **2558** (1973)

147. Determino de la pozicio de steloj uzeblaj por la stela gvidilo de raketoj laŭ lanĉkondiĉoj (**A. Heck**), *Scienca Revuo* **24** (1973) 139-146
148. Magnitude absolue moyenne des étoiles du type RR Lyrae (**A. Heck**), IAU Symposium 54 "*Problems of Calibration of Absolute Magnitudes and Temperature of Stars*", Eds. B. Hauck & B. Westerlund, D. Reidel Publ. Co., Dordrecht (1973) 21-22
149. La comète Heck-Sause 1973a (**A. Heck**), Première Réunion du Groupe de Contact du FNRS pour l'Astronomie et l'Astrophysique (juin 1973) 17

1974

150. Precise Positions of Comet Heck-Sause (1972VIII) (**A. Heck**), *IAU Circ.* **2642** (1974)
151. Visite des établissements Carl Zeiss à Oberkochen (BRD) le 10 janvier 1974 (J. Manfroid, **A. Heck**), *Note Int. Inst. Astrophys. Liège* (janvier 1974) 4 pp.
152. Programme de détermination des conditions d'observation d'un astre (**A. Heck**), *Note Int. Inst. Astrophys. Liège* (février 1974) 2 pp.
153. Prochain retour de la comète périodique Encke 1786 I (**A. Heck**), *Note Int. Inst. Astrophys. Liège* (février 1974) 9 pp.
154. Comète Bradfield (1974b) (**A. Heck**), *Note Int. Inst. Astrophys. Liège* (mars 1974) 4 pp.
155. Comète Bradfield (1974b) (**A. Heck**), *Note Int. Inst. Astrophys. Liège* (mars 1974) 4 pp.
156. Magnitude absolue moyenne des RR Lyrae par une méthode basée sur le principe du maximum de vraisemblance (**A. Heck**), Troisième Réunion du Groupe de Contact du FNRS pour l'Astronomie et l'Astrophysique (octobre 1974) 27

1976

157. A Few Applications Carried out with the Files of the Stellar Data Center (**A. Heck**), *Inform. Bull. Strasbourg Stellar Data Center* **10** (1976) 14-16
158. Some Comments on the Age-Abundance Relation (S. Grenier, L. Da Silva, **A. Heck**), IAU Symposium 72 "*Abundance Effects in Classification*", Eds. B. Hauck & P.C. Keenan, D. Reidel Publ. Co., Dordrecht (1976) 215-218

1977

159. Classification spectrale par cluster analysis (**A. Heck**), Réunion du Groupe de Contact du FNRS pour l'Astronomie et l'Astrophysique (mai 1977) 7

1978

160. The UV Spectrum of HR8752 (D.J. Stickland, F. Beeckmans, P. Benvenuti, J. Clavel, **A. Heck**, F. Macchetto, M.V. Penston, P.L. Selvelli), *Comm. 27 IAU Inform. Bull. Var. Stars* **1492** (1978) 1-2
161. The International Ultraviolet Explorer (IUE) (**A. Heck**, F. Beeckmans, P. Benvenuti, A. Cassatella, J. Clavel, F. Macchetto, M.V. Penston, P.L. Selvelli, D.J. Stickland), *ESO Messenger* **15** (1978) 27-31
162. Absolute Magnitudes by Statistical Parallaxes (**A. Heck**), IAU Symposium 80 "The HR-Diagram", Eds. A.G.D. Philip & D.S. Hayes, D. Reidel Publ. Co., Dordrecht (1978) 49-52
163. The Needs for Space Astronomy in Ground-based Data (**A. Heck**), *Inform. Bull. Strasbourg Stellar Data Center* **14** (1978) 74-76
164. A Few Utilizations of the uvby Catalogue (**A. Heck**), *Inform. Bull. Strasbourg Stellar Data Center* **14** (1978) 77-78

1979

165. A Collaboration Between the Stellar Data Center and the European Space Agency 'International Ultraviolet Explorer' Observatory (**A. Heck**, F. Beeckmans, P. Benvenuti, A. Cassatella, J. Clavel, F. Macchetto, M.V. Penston, P.L. Selvelli, D.J. Stickland), *Inform. Bull. Strasbourg Stellar Data Center* **16** (1979) 90-91
166. Spectral Classification, Photometry and Statistical Analysis (**A. Heck**), IAU Colloquium 47 "Spectral Classification of the Future", Eds. M.F. McCarthy, A.G.D. Philip & G.V. Coyne, *Ric. Astron.* **9** (1979) 203-206
167. The International Ultraviolet Explorer (**A. Heck**), IAU Colloquium 47 "Spectral Classification of the Future", Eds. M.F. McCarthy, A.G.D. Philip & G.V. Coyne, *Ric. Astron.* **9** (1979) 543
168. Support Activity at the IUE Ground Station (P. Benvenuti, F. Beeckmans, A. Cassatella, J. Clavel, **A. Heck**, F. Macchetto, M.V. Penston, P.L. Selvelli, D.J. Stickland), Workshop "Preliminary Results Obtained with IUE", *Mem. Soc. Astron. Ital.* **50** (1979) 193-194
169. On the Ultraviolet Spectrum of P Cygni (with A. Cassatella, F. Beeckmans, P. Benvenuti, J. Clavel, **A. Heck**, H.J.G.L.M. Lamers, F. Macchetto, M.V. Penston, P.L. Selvelli, D.J. Stickland), Workshop "Preliminary Results Obtained with IUE", *Mem. Soc. Astron. Ital.* **50** (1979) 213-214
170. IUE Observations of the Nebular Spectrum of RR Tel (with P.L. Selvelli, F. Beeckmans, P. Benvenuti, A. Cassatella, J. Clavel, **A. Heck**, F. Macchetto, M.V. Penston, D.J. Stickland), Workshop "Preliminary Results Obtained with IUE", *Mem. Soc. Astron. Ital.* **50** (1979) 215-216

171. On the UV Spectrum of RR Tel (A. Cassatella, P. Benvenuti, J. Clavel, **A. Heck**, C. Jordan, F. Macchetto, M.V. Penston, P.L. Selvelli), Symposium "The First Year of IUE", Ed. A.J. Willis (1979) 78
172. Absolute Luminosity Calibration by the Maximum-Likelihood Method (T. Mikami, **A. Heck**), Autumnal Meeting Japan Astronomical Society (October 1979) 112 [in Japanese]

1980

173. CDS Supports Our Star Observers (**A. Heck**), *IUE ESA Newsl.* **5** (1980) 27
174. To XSPREP or Not to XSPREP (**A. Heck**), *IUE ESA Newsl.* **6** (1980) 37-38
175. Variabilité de la perte de masse de la supergéante extrême HR6262 à partir des mesures IUE (G. Burki, **A. Heck**, P. Benvenuti, A. Cassatella, J. Clavel, M.V. Penston, P.L. Selvelli), Journée de Strasbourg "Les étoiles supergéantes", Éd. M. & C. Jaschek, Obs. Strasbourg (1980) 117-121
176. Simultaneous Spectroscopic (UV MgII and AlIII lines) and Photometric Variations of ζ^1 Sco (HD152236) (**A. Heck**, G. Burki, L. Bianchi, A. Cassatella, J. Clavel), *Second European IUE Conf.*, **ESA SP-157** (1980) 43-46
177. Changes in Post-maximum Spectra of the Mira Variable χ Cygni (A. Cassatella, **A. Heck**, F. Querci, M. Querci, D.J. Stickland), *Second European IUE Conf.*, **ESA SP-157** (1980) 243-245
178. IUE Observations of the Crab Pulsar (with P. Benvenuti, L. Bianchi, A. Cassatella, J. Clavel, J. Darius, **A. Heck**, M.V. Penston, F. Macchetto, P.L. Selvelli, J. Zamorano), *Second European IUE Conf.*, **ESA SP-157** (1980) 339-342
179. Determination of Absolute Magnitude and Dispersion by the Maximum-Likelihood Method (T. Mikami, **A. Heck**), Spring Meeting Japan Astronomical Society (March 1980) 112 [in Japanese]
180. Simultaneous Spectroscopic and Photometric Observations of ζ^1 Scorpii (**A. Heck**, G. Burki, L. Bianchi, A. Cassatella, J. Clavel), *Fifth European Regional IAU Meeting* (1980) B5.3

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181. The Program of Absolute Magnitude Calibration (**A. Heck**, A. Gomez, S. Grenier, C. Jaschek, M. Jaschek), *Inform. Bull. Strasbourg Stellar Data Center* **20** (1981) 34-35
182. Observatory Controller's Message (**A. Heck**), *IUE ESA Newsl.* **9** (1981) 2-3
183. More About Trained Spectra (**A. Heck**), *IUE ESA Newsl.* **9** (1981) 10
184. Stellar Data Center Terminal at VILSPA (**A. Heck**), *IUE ESA Newsl.* **10** (1981) 5-6

185. Data Link Between CDS and ESA IUE Observatory (**A. Heck**), *Inform. Bull. Strasbourg Stellar Data Center* **21** (1981) 45
186. August 1981 Faintening of V348 Sgr (**A. Heck**), *Comm. 27 IAU Inform. Bull. Var. Stars* **2020** (1981) 1
187. IUE and Other New Observations of the Slow Nova RR Tel (M.V. Penston, P. Benvenuti, A. Cassatella, **A. Heck**, P.L. Selvelli, D.J. Ponz, F. Macchetto, C. Jordan, N. Cramer, F. Rufener, J. Manfroid), Symposium on *The Universe at Ultraviolet Wavelength: The First Two Years of IUE* (GSFC), **NASA CP-2171** (1981) 469-470
188. IUE Observations of the Crab Pulsar (P. Benvenuti, L. Bianchi, A. Cassatella, J. Clavel, J. Darius, **A. Heck**, M.V. Penston, F. Macchetto, P.L. Selvelli, J. Zamorano), Symposium on *The Universe at Ultraviolet Wavelength: The First Two Years of IUE* (GSFC), **NASA CP-2171** (1981) 701
189. Preliminary Results of a Statistical Study of Some Period Determination Methods (G. Mersch, **A. Heck**), 23rd Liège International Astrophysical Colloquium "Upper Main Sequence CP Stars" (June 1981) 299-305
190. The Absolute Magnitude of δ Scuti and δ Del Type Stars (S. Grenier, A.E. Gomez, C. Jaschek, M. Jaschek, **A. Heck**), 23rd Liège International Astrophysical Colloquium "Upper Main Sequence CP Stars" (June 1981) 491-492

1982

191. IUE Observatory, European Space Agency, Villafranca Satellite Tracking Station (VILSPA) – Report for the Year 1980 January 1 to December 31 (**A. Heck**), *Quart. J. RAS* **23** (1982) 123-133
192. Exposure Times for IUE spectra (**A. Heck**, P. Patriarchi), *ESA IUE Newsl.* **13** (1982) 40-41
193. August 1981 Crisis of V348 Sgr (**A. Heck**, L. Houziaux, J. Manfroid), *Comm. 27 IAU Inform. Bull. Var. Stars* **2184** (1982) 1-4
194. A Note on Two Be Stars (**A. Heck**, J. Manfroid), *Comm. 27 IAU Inform. Bull. Var. Stars* **2198** (1982) 1-7
195. Is HD90994 a 'Reduction Variable', (**A. Heck**, J. Manfroid), *Comm. 27 IAU Inform. Bull. Var. Stars* **2199** (1982) 1-4
196. The Variability of RR Tel (**A. Heck**, J. Manfroid), *ESO Messenger* **30** (1982) 6-9
197. The Spectrum of HD51585 in the Blue and in the Ultraviolet (L. Houziaux, Y. Andrillat, **A. Heck**, K. Nandy), IAU Symposium 98 "Be Stars", Eds. M. Jaschek & H.G. Roth, D. Reidel Publ. Co., Dordrecht (1982) 427-430
198. IUE Data Distribution (**A. Heck**), IAU Colloquium 64 "Automated Data Retrieval", Eds. C. Jaschek & W. Heintz, D. Reidel Publ. Co., Dordrecht (1982) 29-31

199. Carbon Abundance in the WC11 Star CPD-56°8032 (L. Houziaux, **A. Heck**), IAU Symposium 99 *"Wolf-Rayet Stars: Observations, Physics and Evolution"*, Eds. C.W.H. de Loore & A.J. Willis, D. Reidel Publ. Co., Dordrecht (1982) 139-145
200. IUE Observation Statistics (**A. Heck**), VILSPA Workshop *"UV Stellar Classification"*, **ESA SP-182** (1982) 55-79
201. Planning an Observational Campaign? (**A. Heck**, J. Manfroid), *Astrocosmos* **9** (25 August 1982) 2
202. The Ultraviolet Variability of T CrB (A. Cassatella, P. Patriarchi, P.L. Selvelli, L. Bianchi, C. Cacciari, **A. Heck**, M. Perryman, W. Wamsteker), Symposium *"Advances in Ultraviolet Astronomy: Four Years of IUE Research"*, **NASA CP-2238** (1982) 482-485
203. UV Observations of V348 Sgr (**A. Heck**, L. Houziaux, A. Cassatella, S. di Serego Alighieri, F. Macchetto), *Third European IUE Conf.*, Eds. E. Rolfe, **A. Heck** & B. Battrock, **ESA SP-176** (1982) 225-228
204. The UV Variability of T CrB (A. Cassatella, P. Patriarchi, P.L. Selvelli, L. Bianchi, C. Cacciari, **A. Heck**, M. Perryman, W. Wamsteker), *Third European IUE Conf.*, Eds. E. Rolfe, **A. Heck** & B. Battrock, **ESA SP-176** (1982) 229-231
205. The UV Stellar Classification Programme (**A. Heck**, P. Benvenuti, L. Bianchi, J.C. Blades, C. Cacciari, A. Cassatella, A. Cucchiaro, D. Egret, C. Jaschek, M. Jaschek, K. Nandy, P. Patriarchi, W. Wamsteker, C.C. Wu), *Third European IUE Conf.*, Eds. E. Rolfe, **A. Heck** & B. Battrock, **ESA SP-176** (1982) 327-330
206. Optical and Ultraviolet Spectrophotometry of Globular Clusters in the Magellanic Clouds (C. Cacciari, F. Fusi-Pecchi, C. Zavorani, K.C. Freeman, A. Cassatella, P. Benvenuti, L. Bianchi, **A. Heck**, P. Patriarchi, W. Wamsteker), *Third European IUE Conf.*, Eds. E. Rolfe, **A. Heck** & B. Battrock, **ESA SP-176** (1982) 519-522

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207. HD85037 – Nouvelle variable à éclipses probable (P. Renson, **A. Heck**), *Comm. 27 IAU Inform. Bull. Var. Stars* **2298** (1983) 1-3
208. On the Accuracy of the Reduction of the uvby photometry (J. Manfroid, **A. Heck**), *Standard Star Newsl.* **3** (1983) 16
209. Preliminary Results of a Statistical Classification of Ultraviolet Stellar Spectra (D. Egret, **A. Heck**), Colloquium *"Statistical Methods in Astronomy"*, **ESA SP-201** (1983) 59-63
210. Comparative Study of Period Determination Methods (J. Manfroid, **A. Heck**, G. Mersch), Colloquium *"Statistical Methods in Astronomy"*, **ESA SP-201** (1983) 117-121
211. Statistical Determination of the Precision Obtained by a Photometric Reduction Algorithm (J. Manfroid, **A. Heck**), Colloquium *"Statistical Methods in Astronomy"*, **ESA SP-201** (1983) 123-124

- 212. Prediction of Spectral Classification from Photometric Data. Application to the MK Spectral Classification and the Geneva Photometric System. Progress Report (D. Egret, **A. Heck**), Colloquium "*Statistical Methods in Astronomy*", **ESA SP-201** (1983) 149-152
- 213. The UV Stellar Classification Programme (C. Cacciari, D. Egret, **A. Heck**, C. Jaschek, M. Jaschek), Workshop "*Population Synthesis*", *Mem. Soc. Astron. Ital.* **54** (1983) 755-758

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- 214. HD172256 Revisited (**A. Heck**, J. Manfroid, J.R. Percy), *Comm. 27 IAU Inform. Bull. Var. Stars* **2501** (1984) 1-4
- 215. Number of Stars Observed with IUE Versus Apparent Magnitude (**A. Heck**), *IUE NASA Newsl.* **24** (1984) 215
- 216. IUE Low-Dispersion Reference Atlas (**A. Heck**, D. Egret, M. Jaschek, C. Jaschek), Symposium "*Future of Ultraviolet Astronomy Based on Six Years of IUE Research*", **NASA CP-2349** (1984) 507-510
- 217. Statistical Classification of IUE Low-Dispersion Stellar Spectra: Progress Report (D. Egret, **A. Heck**, Ph. Nobelis, J.C. Turlot), Symposium "*Future of Ultraviolet Astronomy Based on Six Years of IUE Research*", **NASA CP-2349** (1984) 512-515
- 218. Statistical Classification of IUE Stellar Spectra by the Variable Procrustean Bed (VPB) Approach (**A. Heck**, D. Egret, Ph. Nobelis, J.C. Turlot), *Fourth European IUE Conf.*, **ESA SP-218** (1984) 257-261
- 219. IUE Low-Dispersion Spectra Reference Atlas (B.J.M. Hassall, **A. Heck**, A. Talavera, D. Egret, C. Jaschek, M. Jaschek), *Fourth European IUE Conf.*, **ESA SP-218** (1984) 263-266
- 220. An Estimate of V348 Sgr Effective Temperature (U. Heber, **A. Heck**, L. Houziaux, J. Manfroid, D. Schönberner), *Fourth European IUE Conf.*, **ESA SP-218** (1984) 367-370
- 221. Predicting Stellar Classification from Photometric Data? (**A. Heck**), Workshop "*MK Spectral Classification: Criteria and Applications*", Ed. R.F. Garrison, David Dunlap Obs., Toronto (1988) 222-229
- 222. Statistical Classification of Ultraviolet Stellar Spectra (IUE satellite) (D. Egret, **A. Heck**, Ph. Nobelis, J.C. Turlot), *Inform. Bull. Strasbourg Stellar Data Center* **26** (1984) 61-65
- 223. IUE Meeting Bibliography for Peculiar Stars (**A. Heck**), *Inform. Bull. Strasbourg Stellar Data Center* **27** (1984) 145-157

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224. Is HD23878 a Mild CP Star? (G. Mathys, J. Manfroid, **A. Heck**), *Comm. 27 IAU Inform. Bull. Var. Stars* **2738** (1985) 1-2
225. L'importance croissante de la méthodologie statistique en astronomie (**A. Heck**), *J. Astron. Français* **24** (1985) 15-17
226. The Increasing Importance of Statistical Methods in Astronomy (**A. Heck**, F. Murtagh, D.J. Ponz), *ESO Messenger* **41** (1985) 22-25
227. Fifteen Years of Statistical Parallaxes by Maximum Likelihood (**A. Heck**), IAU Symposium 111 "*Calibration of Fundamental Stellar Quantities*", Eds. D.S. Hayes, L.E. Pasinetti & A.G.D. Philip, D. Reidel Publ. Co., Dordrecht (1985) 373-375
228. UV Standard Stars by the Variable Procrustean Bed Approach (**A. Heck**, D. Egret, Ph. Nobelis, J.C. Turlot), IAU Symposium 111 "*Calibration of Fundamental Stellar Quantities*", Eds. D.S. Hayes, L.E. Pasinetti & A.G.D. Philip, D. Reidel Publ. Co., Dordrecht (1985) 403-406
229. On the Homogenization of Photometric Data (J. Manfroid, **A. Heck**), IAU Symposium 111 "*Calibration of Fundamental Stellar Quantities*", Eds. D.S. Hayes, L.E. Pasinetti & A.G.D. Philip, D. Reidel Publ. Co., Dordrecht (1985) 565-567
230. Final Resolution (**A. Heck** with several participants), IAU Symposium 111 "*Calibration of Fundamental Stellar Quantities*", Eds. D.S. Hayes, L.E. Pasinetti & A.G.D. Philip, D. Reidel Publ. Co., Dordrecht (1985) 613
231. The IUE Low-Dispersion Spectra Reference Atlas (D. Egret, B.J.M. Hassall, **A. Heck**, C. Jaschek, M. Jaschek, A. Talavera), Colloquium "*Cool Stars with Excesses of Heavy Elements*", Eds. M. Jaschek & P.C. Keenan, D. Reidel Publ. Co., Dordrecht (1985) 47-52
232. The Absolute Magnitude of Barium Stars (C. Jaschek, S. Grenier, M. Jaschek, A.E. Gomez, **A. Heck**), Colloquium "*Cool Stars with Excesses of Heavy Elements*", Eds. M. Jaschek & P.C. Keenan, D. Reidel Publ. Co., Dordrecht (1985) 185-188
233. Mira's Role in RR Tel Revisited (**A. Heck**, J. Manfroid), Colloquium "*Cool Stars with Excesses of Heavy Elements*", Eds. M. Jaschek & P.C. Keenan, D. Reidel Publ. Co., Dordrecht (1985) 349-353
234. IAU Commission 45 – Stellar classification (Classification stellaire) – IV. Classification from extra-atmospheric spectra (**A. Heck**), *Reports on Astronomy 1985*, Ed. R.M. West, D. Reidel Publ. Co., Dordrecht (1985) 648-649

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235. The Strasbourg Astronomical Data Center and the European Space Information System (**A. Heck**), *11nd International Workshop on Data Analysis in Astronomy* (Erice), Eds. V. Di Gesù, L. Scarsi, Ph. Crane, J.H. Friedmann & S. Levialdi, Plenum Press, New York (1986) 181-185

- 236. IUE Low-Dispersion Spectra Reference Atlas. Volume II. Peculiar Stars (**A. Heck**, D. Egret, B.J.M. Hassall, C. Jaschek, M. Jaschek, A. Talavera), *New Insights in Astrophysics: Eight Years of UV Astronomy with IUE*, **ESA SP-263** (1986) 661-664
- 237. A Few Comments on the Archival of Space Data (**A. Heck**), *Inform. Bull. Strasbourg Stellar Data Center* **31** (1986) 31-33
- 238. An Annotated Bibliographical Catalogue of Multivariate Statistical Methods and of their Astronomical Applications (F. Murtagh, **A. Heck**), *Inform. Bull. Strasbourg Stellar Data Center* **31** (1986) 183-184
- 239. Commission 5: Documentation and Astronomical Data (Documentation et données astronomiques). Working Group on Astronomical Data. Report of Meeting 26 November 1985 (**A. Heck**, Secretary), in *Transactions of the International Astronomical Union, Proceedings of the Nineteenth General Assembly, Delhi 1985*, Volume **XIXB**, Ed. J.P. Swings, D. Reidel Publ. Co., Dordrecht (1986) 98-99
- 240. Strasbourg Meeting on a European Astronomical Data Network (**A. Heck**), in *Transactions of the International Astronomical Union, Proceedings of the Nineteenth General Assembly, Delhi 1985*, Volume **XIXB**, Ed. J.P. Swings, D. Reidel Publ. Co., Dordrecht (1986) 99
- 241. Commission 45: Stellar Classification (Classification stellaire). IV. Scientific Meetings of the Commission. 2. Difficulties of Extrapolation of the MK System to Other Spectral Ranges (**A. Heck**), in *Transactions of the International Astronomical Union, Proceedings of the Nineteenth General Assembly, Delhi 1985*, Volume **XIXB**, Ed. J.P. Swings, D. Reidel Publ. Co., Dordrecht (1986) 303

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- 242. Homogenized IUE Observation Log (**A. Heck**, D. Egret), *CDS Special Report* **1** (1987) 731 pp.
- 243. Strengthening Research Links between Astronomy-Astrophysics and Computing-Statistics (F. Murtagh, **A. Heck**, V. di Gesù), *ESO Messenger* **47** (1987) 23-24
- 244. SIMBAD, the CDS Database (**A. Heck**, D. Egret), *ESO Messenger* **48** (1987) 22-24
- 245. Rule-based Classification of IUE Spectra (R. Rampazzo, F. Murtagh, **A. Heck**), *ST-ECF Newsl.* **8** (1987) 6-7

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- 246. A Bibliographical Catalogue of RR Lyrae Stars (**A. Heck**), *Inform. Bull. Strasbourg Stellar Data Center* **34** (1988) 137-139
- 247. Classification of IUE spectra: A Rule-based Approach (R. Rampazzo, **A. Heck**, F. Murtagh), Colloquium on *Artificial Intelligence for Space Projects* (ESTEC, Noordwijk, 1988), 1-17

248. Mass Analysis of Tycho Photometric Data for Variable Stars (**A. Heck**, G. Jasiewicz, C. Jaschek), ST-ECF Colloquium “*Astronomy from Large Databases: Scientific Objectives and Methodological Approaches*”, Eds. F. Murtagh & **A. Heck**, *ESO Conf. & Workshop Proc.* **28** (1988) 111
249. Neglected Parametrical Extragalactic Clustering (**A. Heck**), ST-ECF Colloquium “*Astronomy from Large Databases: Scientific Objectives and Methodological Approaches*”, Eds. F. Murtagh & **A. Heck**, *ESO Conf. & Workshop Proc.* **28** (1988) 199-201
250. Rule-based Classification of IUE Spectra (R. Rampazzo, **A. Heck**, F. Murtagh, R. Albrecht), ST-ECF Colloquium “*Astronomy from Large Databases: Scientific Objectives and Methodological Approaches*”, Eds. F. Murtagh & **A. Heck**, *ESO Conf. & Workshop Proc.* **28** (1988) 227-232
251. SIMBAD: Surface Distributions of Fundamental Data (D. Egret, **A. Heck**), ST-ECF Colloquium “*Astronomy from Large Databases: Scientific Objectives and Methodological Approaches*”, Eds. F. Murtagh & **A. Heck**, *ESO Conf. & Workshop Proc.* **28** (1988) 309-318
252. A Few Considerations on Photometric Databases (**A. Heck**, J. Manfroid), ST-ECF Colloquium “*Astronomy from Large Databases: Scientific Objectives and Methodological Approaches*”, Eds. F. Murtagh & **A. Heck**, *ESO Conf. & Workshop Proc.* **28** (1988) 329-333
253. Bibliographical Catalogue of RR Lyrae Stars (**A. Heck**), *Comm. 27 IAU Inform. Bull. Var. Stars* **3184** (1988) 1-2
254. IAU Commission 45 – Stellar classification (Classification stellaire) – V. Classification from extra-atmospheric spectra (**A. Heck**), in *Reports on Astronomy 1988*, Ed. J.P. Swings, Kluwer Acad. Publ., Dordrecht (1988) 638-639

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255. Classification of IUE Spectra: A Rule-based Approach (F. Murtagh, **A. Heck**, R. Rampazzo), in *Knowledge-Based Systems in Astronomy*, Eds. **A. Heck** & F. Murtagh, *Lecture Notes in Physics* **329**, Springer-Verlag, Heidelberg (1989) 161-167
256. 1. New Developments in Documentation and Data Services for Astronomers – 3. Developments in Information Retrieval and Distribution – 3.3 International Directories Prepared at Strasbourg (J.L. Halbwachs, **A. Heck**), in *Highlights of Astronomy* **8**, Ed. D. McNally, Kluwer Acad. Publ., Dordrecht (1989) 81
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