Index to and Outline of

"Classification of the Cribellate Spiders and some Allied families, with notes on the Evolution of the Suborder Araneomorpha", by Pekka T. Lehtinen. Annales Zoologici Fennici 4: 199-468, figs. 1-524. 1967.*

by

Vincent D. Roth

Southwest Research Station, Portal, Arizona

*Taxa preceded by an asterisk are considered by the author to belong to the family Agelenidae sensu lato.
Page numbers in parentheses indicate a table containing lower taxonomic units.
Underlined page numbers indicate a tabulated list of characters.

Outline of Lehtinen's Classification of spiders

I. Theraphosomorpha
II. Liphistomorpha
III. Filistatides
  a. Hypochiloidea
    Hypochilidae
    Leptonetidae (Telemidae)
    Ochyroceratidae
    Pholcidae
    Scytodidae
  b. Gradunguloidea
    Hickmaniidae
    Gradungulidae
    ?Ectaetristictidae
  c. Filistatoidea
    Filistatidae
    Plectreuridae (Periegopinae)
    Caponiidae
    Oonopidae
    Dysderidae
  d. Unplaced families
    Diguetidae
    Sicariidae
    Segestriidae
IV. Thaides
  a. Thaidoidea
    Thaididae
  b. Megadictynoidea
    Megadictynidae
V. Oecobiides
  a. Oecoboidea
    Oecobiidae (Urocteinae)
  b. Questionable position
    Hersiliidae
    Hadrotarsidae
VI. Amaurobiides
  a. Gnaphosoidea
    Prodidomidae
    Platoridae
    Gnaphosidae (incl. Micariinae)
  b. Lycosoidea
    Dolomedidae
    Zoridae
    Ctenidae
    Lycosidae
    Cycloctenidae
    Selenopidae

c. Amauroboidea
- Miturgidae
- Dictynidae
- Agelenidae
- Liocranidae
- Amaurobiidae
- Hahniidae

uncertain families
- Toxopidae
- Psechridae
- Anyphaenidae
- Titanoecidae

d. Sparassoidea
- Clubionidae
- Sparassidae

e. Pisauroidea
- Homalonychidae
- Pisauridae
- Oxyopidae
- Senoculidae

VII. Zodariides

a. Zodaroidea
- Ammoxenidae
- Bradystichidae-?(poss. Thomisoidea)
- Cithaeronidae
- Zodariidae
- Corinnidae
- Cryptothelidae
- Palpimanidae
- Stenochilidae

b. Salticoidea
- Salticidae
- Lyssomanidae

c. Thomisoidea
- Thomisidae
- Aphantochilidae

d. Eresoidea
- Eresidae (incl. Penestominae)

uncertain families
- Mecysmauchenidae

VIII. Araneides

a. Uloboroidea
- Uloboridae

b. Araneoidea
- Archaeidae
- Araneidae
- Theridiidae
- Symphytognathidae
- Linyphiidae
- Erigonidae
- Nesticidae
- Mimetidae
- Tetragnathidae

Questionable Position:
- Dinopidae

Acanthelinae, p. 208
Acanthelis, figs. 410-412; p. 208
Acanthoctenidae, p. 376, (377), 208, 209, 213, 378
Acanthoctenus, figs. 414, 420; p. 208, 377
Adamator, p. 208, 319

Adjutoridae, p. 397
Adonea, figs. 445, 449, 457, 459; p. 208, 388, 211
Aebutina, figs. 443, 444; p. 209, 396
Aebutininae, p. 209
Aebutinoides, p. 209

Africactenus, p. 209
Agalenoidae, p. 210, 215
* Agelena, figs. 216, 221; p. 209, 210, 214, 346
* Agelenella, fig. 217; p. 209, 346
* Agelenidae, p. 205, 209, 212-215, 290, 292, 308-9, 310, 311, 314, 320, 321, 331, 340, 342, (344)

* Agelenides, p. 214, 216,
* Ageleninae, p. 342, 343, (344), 209, 309,
* Agelenini, p. 343, 344
* Agelenoidae, p. 216
* Agelopsini, p. 344, (345)

* Agelenopsis, fig. 248; p. 209, 345
Aglaoctenus, p. 210
Agroeca, p. 209, 210, 215
Agroecina, p. 210
Ajmonia, fig. 332; p. 210, 360

Alauxinus, p. 210
Alistra, figs. 363, 367, 368; p. 210-11, 365
Altalla, figs. 279-81; p. 211, 213, 216, 356
Altellela, p. 211, 216
Altellopsinae, p. 211, 323, 333-34, (338)

Altellopsis, figs. 181-84; p. 211, 338
Amaloxenops, p. 211, 366
Amarara, p. 211
Amathia, p. 208, 211
Amaurobiidae, p. 200, 205, 209-15, 296, 308, 310, 311, 312, 314, 317, 321, (322-3), 331, 333, 343, 380
Genera of, 324-41
Subfamilies of, 321, 322-323

Amaurobiides, p. 200, 214, 291, 294, 297, 299, 288, 302, 305, (307), 311, 315,

Classification of, p. 313
Amaurobiinae, p. 210, 212, 308, 323
Amaurobiini, p. 340
Amaurobioidea, p. 205, 209-10, 215, 216, 296, 297, 307, 308, 309, (310, 370), 311-13, 315, 317-18, 321, 325, 327, 331, 341, 343
Amaurobioides, p. 211

Amaurobioididae, p. 211, 315, 320
Amaurobioidinae, p. 316, 211, 320
Amaurobius, figs. 196, 201-3, 208-10; p. 212, 214-15, 340
Ambika, fig. 32; p. 212, 304
Ameromma, p 212, 213

Ammoxenidae, p. 294
Amphiclotho, p. 213
Amphigyriodes, p. 213
Amphigyrum, p. 213,
* Amphinecta, figs. 140, 142; p. 213, 329

Amphissa, p. 211, 213,
Anachemmis, p. 213
Anahita, p. 213
Analtella, p. 213,
Anaxibia, figs. 303, 327; p. 213, 360

Ancylometes, p. 214
Andoharano, fig. 24; p. 214, 301
Androgeus, p. 214
Andromma, p. 214
Anisacate, figs. 149-50; p. 212, 214, 336

Anoteropsis, p. 214
Antistea, p. 209, 214, 367
Anuvinda, fig. 441; p. 214, 381
Anyphaena, p. 214
Anyphaenidae, p. 205, 214, 311, 315, 322, 341, 383

Anyphaeninae, p. 214
Aphantochilidae, p. 379
Aphyctoschaema, p. 214
Apolania, p. 215
Apostenus, p. 215

Arachne, p. 209, 215
Aranea, p. 209, 212, 214-16
Araneidae, p. 309
Araneides, p. 288, 294, 305, 393
Araneoidea, p. 202, 305, 337, 396

Araneomorpha, p. 202
Araneus, p. 209, 215-16
Arangina, fig. 328; p. 215, 359
Archeidae, p. 289, 396
Archaeodictyna, figs. 295, 299, 307, 317, 325, 330, 333; p. 215, 358

Archipirata, p. 215
Arctella, fig. 385; p. 215, 357
Arctobius, figs. 68-9, 143-47; p. 212, 215, 334
Argenna, fig. 52; p. 211, 215, 216, 356
Argennina, p. 216, 357

Argiopidae, p. 309
Argistes, p. 216
Argocteninae, p. 215-16
Argoctenus, p. 216
Argus, p. 216

Argyroneta, fig. 268; p. 216, 350, 351
Argyronetae, p. 213
Argyronetidae, p. 216, 309, 325
Argyronetinae, p. 309, 326, 350, 351, 354
Argyronetoidea, p. 311

Ariston, figs. 488, 492; p. 216, 392
Arthrodictyna, p. 216
Arthrodictynidae, p. 205, 216, 397
Asagena, p. 216
Asemostera, p. 217

Asemosterinae, p. 217
Astavakra, figs. 480, 497; p. 217, 393
Asthenoctenus, p. 208, 217
Atelolathys, fig. 265; p. 217, 352
Austrochilus, p. 217

Austrohahnia, p. 217, 369
Auximella, figs. 169, 173, 176; p. 217, 335
Auximus, p. 214, 217
Avellopsis, figs. 33, 37; p. 217, 306
Aviola, p. 210, 217

Aymarella, p. 218
Badumna, figs. 42, 59, 99, 100, 101, 104; p. 212, 215, 218, 324
Baiami, figs. 61, 113, 117, 118; p. 215, 218, 331
Banaidja, figs. 334, 341; p. 218, 361
Bansaia, p. 218

Barrisca, p. 218, 332
* Barronopsis, p. 209, 218, 345
* Benoitia, fig. 213; p. 209, 218-19, 347
Bigois, p. 210-11, 219
* Blabomma, p. 219, 352

Boroamia, p. 219
Bradystichidae, p. 293
Brigittea, figs. 297, 301, 308-09, 311, 323-24, 339-40; p. 219, 360
Brommella, figs. 255-56; p. 216, 219, 352
Calcadia, fig. 193; p. 219, 220, 339

Calamistrula, fig. 77; p. 220, 319
Calamistrulinae, p. 309, 318
* Calilena, figs. 219-20; p. 209, 347
Calleva, p. 220
Callevophthalmus, figs. 296, 319; p. 220, 361

Callevopsis, fig. 96; p. 220, 368, 370
Callioplus, figs. 64, 205-06, 211; p. 210, 212, 220, 341
Callobius, figs. 47, 63, 200; p. 212, 220, 341
Caloctenae, p. 215
Caloctenidae, p. 213, 215

Caloctenus, p. 208, 220
* Calymmaria, figs. 343-45; p. 221, 363
* Cambridgea, figs. 124, 128; p. 221, 327
Campostichomma, p. 221, 318
Caponiidae, p. 293, 294, 302, 303

Carteronius, p. 216
Cavator, p. 221
* Cedicus, figs. 137-39; p. 221, 326
Celaetycheus, fig. 409; p. 221
Centroctenus, p. 221

Chaerea, p. 222, 356
Charitonowia, p. 222
Chorizomma, p. 212, 222
Chorizommatini, p. 213
Chorizommoides, p. 222

* Chresiona, figs. 172, 177; p. 222, 337
* Cicirra, fig. 115; p. 222, 325
* Cicurata, p. 222
* Cicurella, p. 222
* Cicurina, figs. 253, 260-63; p. 222, 352

* Cicurininae, p. 213, 351, (352), 353
Cicurona, p. 223
Cicurusta, p. 223
Ciniflella, p. 211, 223, 339
Ciniflo, p. 212, 223,
Cithaeronidae, p. 294

Clotho, p. 223,
Clubiona, p. 212, 214
Clubionidae, p. 210-11, 213-16, 290-92, 308, 317
Clubioninae, p. 211
Clubionoidea, p. 305, 311

Cluilius, p. 223
* Coelotes, figs. 235-36, 239-40, 244; p. 209, 212, 223, 350
* Coelotinae, p. 342, 344, 349, (350)
Coenothale, p. 224
* Coras, figs, 237, 242; p. 225, 350

* Corasoides, figs. 121, 126; p. 225, 326
Corinnidae, p. 210, 290, 292, 321
Corinninae, p. 292
Corinoctenus, p. 225
* Cryphoeca, figs. 54, 351-52; p. 225, 363, 212

* Cryphoecinae, p. 362, (363), 364
Ctenidae, p. 205, 208, 209, 211, 213, 214, 216, 309, 317, 346, 371, 375, (376)
Cteninae, p. 211, 215, 216, 376, 378
Ctenophthalmus, p. 225
Ctenomma, p. 225

Ctenopsis, p. 225
Ctenus, p. 209, 214, 225
Cupiennius, p. 226
* Cybaeina, p. 226, 355
* Cybaeinae, p. 213, 309, 311, 342, 343, 350, 351, 353, (355)

Cybaeodinae, p. 214, 292
Cybaeolinae, p. 362, 368, (369)
Cybaeolus, figs. 348, 350, 353; p. 226, 369
Cybaeomyro, p. 226
Cybaeopsis, p. 226

* Cybaeota, p. 226, 355
* Cybaeozyga, p. 226, 355
* Cybaeus, figs. 50, 267-72; p. 212, 226, 355
Cycaidae, p. 292
Cycloctenidae, p. 205, 214, 371, 374, 376

Cycloctenus, p. 216, 227
Cyllopodia, p. 227
Dandridgia, p. 227
Daramulunia, fig. 504; p. 227, 392
Deinopis, (see Dinopis, p. 230)

Demolodes, p. 227
Derxema, p. 215, 227
Desidae, p. 311-12
Desidiopsis, p. 228
Desinae, p. 213, 322, 324, (326-29), 353

Desini, p. 325, 326, 328
Desis, figs. 129-31; p. 216, 228, 311, 327
Devade, figs. 276, 284; p. 211-12, 228, 357
Devendra, figs. 88, 91; p. 228, 318
Diactenus, p. 228

Diallomus, p. 228
Diapograpta, p. 228
Dictyna, figs. 53, 66, 67, 287-89, 292-92, 302, 306, 320-22; p. 200, 213, 215, 216, 228, 308, 358
Dictynidae, p. 205, 209, 210-16, 296, 308-09, 310, 312, 334, 346, 350, (351)
Dictynina, p. 229

Dictyninae, p. 210-11, 213, 215, 312, 350, 351, (358-61)
Dictynoides, p. 229
Dictyolathys, p. 230
Dictynomorpha, p. 210, 230, 360
Diguetidae, p. 302-03

Dinopidae, p. 205, 305, (306), 346
Dinopis, figs. 36, 39; p. 230, 306
Diotima, p. 230
Dirksia, figs. 344, 346; p. 215, 230, 363
Dixomys, p. 230

* Dolichocybaeus (Ommited from Classification)
Dolomedeae, p. 214, 215
Dolomedes, p. 230
Dolomedidae, p. 205, 210, 215, 333, 371, 372
Dolomedinae, p. 210

Dorceus, figs. 464-68; p. 231, 389
Dossenus, p. 231
Drances, p. 231
Drapeta, p. 231
Drassidae, p. 211, 214, 215, 341

Drassides, p. 214, 216
Drassoidae, p. 209, 213, 216
Drassus, p. 215
Dresserus, figs. 447, 453, 465-66; p. 231, 389
Drymonia, p. 231

Drymusinae, p. 301
Dyomonomma, p. 231
Dyrines, p. 231
Dyrinoides, p. 231
Dysderidae, p. 302, 303
Ectactosticta, fig. 15; p. 231, 298
Ectactostictidae, p. 296, 298-99
Elassoctenus, p. 232
Elvina, p. 216
Emblyna, figs. 290-91, 298, 304, 336, 342; p. 212, 232, 358
* Emmenomma, figs. 179, 180; p. 232, 335

Enoploctenus, p. 232,
Enyo, p. 216, 232
* Eocryphoeca, p. 232, 368, 370
Eohahnia, p. 232, 367
Eolathys, p. 232, 361
Eomatachia, p. 233, 339, 341

Epimecinus, fig. 108; p. 215, 233, 325
Eresidae, p. 205, 211, 381, 385, (386)
Eresinae, p. 386,(388-89)
Eresoides, p. 233
Eresus, fig. 476; p. 208, 233, 388

Ergatis, p. 233
Erigone, p. 217
Erigonidae, p. 396
Erigoninae, p. 216
Erythrophorus, p. 233

Esuritor, p. 234
* Ethobuella, p. 234, 363
Eucamptopus, p. 234
Eutichurinae, p. 312, 316, 321
Eutichurus, p. 234

Euxinella, p. 234
Exlinea, figs. 192, 194; p. 212, 234, 339
Families, p. 415-417
    Annulled, p. 417
    New, p. 417
Fecenia, figs. 472-73; p. 234, 383
Filistata, fig. 20, p. 214, 234, 300

Filistatidae, p. 205, 214, 295, 397, 300, (300-01), 302-03
Filistatides, p. 200, 283, 301-03
Filistatinella, p. 235, 301
Filistatoidea, p. 283, 302-03
Filistatoides, p. 235, 301

Forsterina, figs. 105-07, 110; p. 215, 235, 325
Fossil Families, p. 397
Galliena, p. 235, 375
Gamasomorphinae, p. 293
Gandanameno, figs. 446, 461, 463; p. 235, 389

* Gasparia, p. 235, 329
Gephyroctenus, fig. 418; p. 235, 377
Giltayia, p. 235
Gnaphosidae, p. 210, 291, 292, 294, 346
Gnaphosoidea, p. 291, 307, 315, 384

Goeldia, figs. 422, 438-39, 442; p. 209, 236, 381
* Gohia, p. 236, 327
Gradungula, p. 299
Gradungulidae, p. 298-99, 302
Gradunguloidea, p. 299, 302-303

Gytha, p. 236
Hackmania, figs. 273-74, 278; p. 216, 236, 356
* Hadites, p. 236, 348
Hadrotarsidae, p. 293-94, 302, 305
Haemilla, p. 213, 237

Hahnia, figs. 361-62, 357-59, 376; p. 209, 210, 214, 237, 364
Hahniidae, p. 205, 210, 211, 214, 216, 292, 310, 311-14, 325, 331
Hahniinae, p. 211, 214, 309, 362, 366, (364-67)
Hahniops, p. 237
Hahnistea, p. 237, 367

Halocryphoeca, p. 237
Hamataliwa, p. 237
Hasseltides, p. 237
Hebrithele, p. 237
Hecaerge, p. 237

Hermippus, p. 216
Herpyllus, p. 210
Hersilia, p. 238
Hersiliidae, p. 302, 305, 341, 349
Hersiliiformia, p. 305

Hestimodema, figs. 401, 404; p. 238
Hesydrimorpha, p. 238
Hesydrus, p. 238
Heterodictyna, p. 210, 238
Heteropodidae, p. 379

Heteropodoidea, p. 379
Hicanodon, p. 238
Hickmania, fig. 16; p. 238, 299
Hickmaniidae, p. 296, 298-99, 381
Hilke, p. 210, 238

Hina, p. 238
* Histopona, fig. 233; p. 209, 238, 348
* Hololena, figs. 222, 224; p. 209, 239, 347
Homalonychidae, p. 293-94
Hoplolathys, p. 239

Horioctenus, p. 239
Huanacauria, figs. 479, 507; p. 239, 395
* Huara, figs. 125, 132; p. 239, 327
Hygropoda, p. 239
Hylobihoggia, p. 239

Hylobius, p. 239
Hypochilidae, p. 203, 205, 295, 296, 298, 299, 301
Hypochiloidea, p. 294, 296, 301, 302, 303, 337
Hypochilus, fig. 14; p. 239, 298
Hypodrassus, p. 239

Hypoplatea, p. 240
Hipsithylla, p. 240
Hyptiotes, figs. 485, 515-16; p. 240, 394
Hyptiotinae, p. 391, (394)
Iamataga, p. 240

Iberina, figs. 365, 369; p. 240, 364
Ihurakius, p. 240
Ilipula, p. 240
Incasoctenus, p. 240
Inceptoridae, p. 397

Insecutoridae, p. 397
Intihuatana, figs. 372-73; p. 211, 240, 366
Iphinoe, p. 241
Ishamia, p. 241
Isoctenus, p. 213, 241

Itatiaya, p. 241
Itatsina, p. 210, 241
Ivisila, p. 216, 241, 357
Iwogumoa, p. 241
Ixeuticinae, p. 322-23

Ixeuticus, p. 241
Katadysis, p. 241
* Kidugua, fig. 218; p. 241, 346, 407
Kukulcania, fig. 19; p. 242, 298, 300
Laches, p. 242,

Lachesana, p. 242,
Lachese, p. 242
Lachesis, p. 242
Lagenicola, p. 210, 242
Lancaria, p. 242

Lathargenna, p. 242
Lathyarcha, figs. 98, 103; p. 242, 324
Lathys, figs. 51, 257-59, 264-66; p. 211-13, 216, 242, 352
Lauricius, p. 243
Leitanoctenus, p. 208, 243

Leptoctenus, fig. 413; p. 209, 244
Leptonetidae, p. 301-02
Lestes, p. 244
Lethia, p. 211, 213, 244
Linyphiidae, p. 216, 342, 396

Linyphiinae, p. 216
Liocranidae, p. 205, 210, 216, 290, 310, 311, 312, 314-15, 317, 322, 340, 343
Liocraninae, p. 210, 214-15, 290-91, 317
Liocranoides, p. 244
Liocranum, fig. 48; p. 210, 244

Liphistiomorpha, p. 202, 302
* Litisedes, fig. 275; p. 244, 354
* Litisedinae, p. 350, 351, 353, (354)
* Livius, p. 244
Lizarba, p. 244

Loxoscelinae, p. 297, 303
Lucia, p. 244,
Lycaena, p. 244
Lycoctenus, p. 214, 245
Lycodia, p. 244

Lycodrassus, p. 245
Lycosa, p. 213
Lycosidae, p. 202, 213, 332, 347, 371, 372
Lycosoidae, p. 214
Lycosoidea, p. 205, 214, 307, 311, 317, 343, 369, (371,377)

* Lycosoides, figs. 241, 246; p. 209, 245, 349
Machadonia, figs. 89, 92; p. 245, 318
Machadoniinae, p. 316, (318), 328
Macrobunidae, p. 324 (mistake for Macrobuninae?)
Macrobuninae, p. 214-15, 308, 323, 331, 333, (334-37), 346

* Macrobunus, figs. 170, 174, 178; p. 246, 336; Port Cribellate
Magunia, figs. 450, 456, 460; p. 246, 388
* Maimuna, figs. 245, 247; p. 209, 246, 349
Maitreja fig. 31; p. 246, 304
Malaika, figs. 390, 391; p. 246, 330

Malalistata, p. 246, 301
Mallos, p. 213, 246, 359
* Malthonica, fig. 234; p. 246, 348
Maniho, fig. 141; p. 246, 329
Marilynia, fig. 310; p. 246, 359

Marplesia, p. 246, 329
Marussenca, p. 247
Marxiellia, p. 247
Mashimo, fig. 337; p. 247, 361, 408
Matachia, fig. 116; p. 247, 325

Matachiinae, p. 212, 215, 308, 322, 323, (324-25), 328
Matundua, figs. 385, 395-96; p. 247, 330
Mecysmaucheniidae, p. 290, 293
Megadictyna fig. 18; p. 247, 299
Megadictynidae, p. 296, 299

* Melpomene, figs. 249, 250, 252; p. 209, 247, 345
Menneus, fig. 40; p. 247, 306
Mesiotelus, p. 210, 247
Mesoctenus, p. 208, 248
Metafecenia, p. 248

Metaltella, fig. 191; p. 209, 212, 248, 339
Metaltellinae, p. 209, 211, 323, 335-36, (339)
Mevianes, p. 248
Mevianops, p. 248
Mexitlia, figs. 300, 314; p. 248, 359

Mezentia, p. 248
Miagrammopes. fig. 506; p. 248, 395
Miagrammopinae, p. 391, (395)

Micariinae, p. 210, 213, 291, 292
Microctenus, p. 249
Miltia, p. 249
Mimetidae, p. 396
Mistaria, figs. 227, 230; p. 209, 249, 347

Mithraeidae, p. 214
Mithras, p. 249
Miturga, figs. 70, 71, p. 249
Miturgidae, p. 205, 208, 211, 213, 290, 310, 311, 312, 314, 315,(316, 320), 317, 318, 322, 343, 349, 375
Miturgina, p. 216, 249

Miturginae, p. 316, 317, 321
Miturgini, p. 315
* Mizaga, figs. 271, 277; p. 249, 357
Mizalia, p. 249
Mnesitheus, p. 250

Moguracicurina, p. 250, 343
Muizenbergia, figs. 55, 356, 360; p. 250, 364
Mumaia, figs. 509, 512; p. 250, 395
Myandrinae, p. 291
Mynthes, p. 250

Myrmeciidae, p. 292
* Myro, figs. 135-36; p. 250, 328
* Myroini, p. 327-28
Myropsis, p. 251, 333
Myropsisinae, p. 333

* Naevius. p. 251
* Namandia, fig. 111; p. 251, 324
Nambia, p. 250
Namopsilus, p. 251
Nannonymphaeus, p. 210, 251

Neoanagraphis, p. 251
Neoantistea, fig. 375; p. 251, 367
Neoaviola, fig. 364; p. 251, 365
Neoctenus, fig. 397
Neohahnia, figs. 366, 370; p. 251, 366

Neomatachia, p. 251
Neophanes, p. 252
* Neoporteria, p. 252
* Neotegenaria, p. 252
Nesticidae, p. 396

Neuquenia, figs. 185-87; p. 252, 338
New Genera, p. 413
Nicodamus, p. 252
Nigma, figs. 312, 316, 329, 331; p. 210, 213, 252, 360
Nopinae, p. 302

Nothroctenus, figs. 417, 419; p. 208, 252, 377
Notolathys, p. 252
* Novalena, figs. 223, 225; p. 209, 253, 347
Nukuhiva, p. 253
Nurscia, figs. 430, 431, 433; p. 212, 253, 381

Nydia, p. 213, 253
Nyssus, p. 210, 253
Obatala, fig. 175; p. 253, 337, 407
Ochroceratidae, p. 302
Odo, fig. 57; p. 253

Odomasta, p. 253
Oecobiidae, p. 205, 212, 213, 297, (303), 302, 305
Oecobiides, p. 288, 294, 302-03, 305
Oecobiinae, p. 212, 303, 305
Oecoioidea, p. 305

Oecobius, figs. 25, 28; p. 212, 253, 304
Oligoctenus, p. 254
* Olorunia, figs. 214, 215; p. 254, 346, 408
Olybrius, p. 254
Omanus, p. 254

* Ommatauxesis,figs. 133, 134; p. 254, 328
Ommathidites, p. 254
Oonopidae, p. 293, 294, 302, 303
Operaria, p. 254,
Opsaltella, p. 254

Oramia, fig. 43; p. 212, 254, 324
Orinomana, p. 255
Orinomus, p. 255
Orithyia, p. 255
Oxyopidae, p. 294, 341

Ozaleus, p. 255
Pacificana, p. 255
Pagomys, p. 255
Palicanus, p. 255
Palpimanus, p. 255

Pandava, figs. 425, 426, 440; p. 212, 255, 381
Papakula, p. 256

Paracantheis, p. 208, 256
Paradesis, p. 256
Paradossenus, p. 256

Paraltellopsis, p. 211, 256
Paramatachia, p. 256, 325
Parapostenus, p. 256
Parasyrisca, p. 256
Paratetrilus, p. 256
Paratus, p. 256
Paratyle, p. 256
Parauximus, p. 256
Paravulor, p. 256
Paro, p. 256

Paruroctea, p. 257
Pelidida, p. 257
Penestominae, p. 386, (390)
Penestomus, figs. 452, 469; p. 257, 390
Periegopidae, p. 302

Periegopinae, p. 303
Petrunkevitchia, p. 257, 394
Phalangitidae, p. 303, 396
Phalangium, p. 216
Phanerecobius, p. 257

Phanotea, figs. 86, 87, 90; p. 257, 318
Phantyna, fig. 338; p. 257, 358
Philisca, p. 257
Phillyra, p. 257
Philoeca, p. 257,
Philoica, p. 210
* Philoicides, p. 258, 345

Philoponella, figs, 386-87, 495-96, 500, 505; p. 258, 392
Philoponus, p. 258
Pholcidae, p. 294, 302, 341
Pholcus, p. 258
Phoneutria, p. 258

Phrurolithus, p. 210, 258
Phrygánoporus, figs. 102, 109; p. 212, 259, 324
Phymatoctenus, p. 208, 259
Phyxelida, figs. 60, 379-82, 386, 394; p. 213, 259, 330
Phyxelidinae, p. 213, 322, 328-29, (330), 331

Pikelinia, p. 259, 301
Pimus, figs. 154, 155, 161; p. 212, 259, 334
Pionaces, p. 259

Pireneitega, p. 212, 259
Pisauridae, p. 210, 214-15, 294, 321, 332

Pisauroidea, p. 294, 307, 379
Platoecobius, p. 259, 304
Platoridae, p. 379
Platyscelum, p. 259
Plectophanes, p. 259

Plectreuridae, p. 301-03
Polenecia, figs. 481, 490, 503; p. 259, 393
Poltys, p. 260
Porrima, p. 260
* Porteria, figs. 44, 119, 120; p. 260, 326

* Porteriini, p. 326
Pritha, figs. 22-23, p. 260, 300
Prochora, p. 210, 260
Prodalia, p. 260
Prodidomus, p. 260

Prodidomidae, p. 290, 291, 390
Protadia, p. 260
Protagroeca, p. 210, 260
Protochersis, p. 260
Protolachesis, p. 260

Psechridae, p. 205, 309, 311, 317-18, 325, 329, 382, (383)
Psechrinae, p. 309
Psechrus, figs. 474-76; p. 260, 383
Pseudauximus, figs. 164, 165, 171; p. 261, 337
Pseudoceras, p. 261

Pseudoctenus, p. 261
Pseudophthalmus, p. 261
* Pseudotegenaria, figs. 228, 232, p. 261, 348
Psilothra, p. 261
Purumitra, fig. 494; p. 261, 393

Pycnoctenus, p. 261
Rachus, p. 261
Radulphius, p. 261
Raecius, figs. 58, 73, 85; p. 212, 261, 319
Ranguma, figs. 508, 510-11; p. 262, 395

Retiro, figs. 45, 162-63, 166-68; p. 262, 335
Rhaebоctesis, p. 262
Rhion, fig. 313; p. 262, 361
Rhoicinaria, figs. 182, 189; p. 262, 338
Rhoicininae, p. 323, (332), 333, 336, 342

Rhoicinus, fig. 195; p. 262, 332
* Ritalena, p. 262, 345 (Roth says syn. with Melpomene)
Robsonia, p. 262
Roeweriana, p. 263
* Rualena, figs. 226, 229; p. 209, 263, 347

Rubriini, p. 333
* Rubrius, figs. 46, 151-52, 156-57, 159-60; p. 213, 263, 335
Sabitega, p. 263
Saguna, p. 262
Salticidae, p. 202

Salticoidea, p. 390
Saltonia, p. 263, 355
Saltuinus, p. 263
Satricum, p. 263
Scotina, p. 209, 210, 263
Scotinella, p. 263

Scotolathys, p. 264
Scotospilus, figs. 56, 371, 374; p. 264, 365
Scotussa, p. 264
Scytodidae, p. 264
Segestriidae, p. 302-03, 337

Selenopidae, p. 205, 371, 379
Selenops, p. 264
Senoculidae, p. 294
Seothyra, figs. 448, 458, 462; p. 264, 389
Shango, p. 264, 359

Sicariidae, p. 294, 302-03
Sicariinae, p. 303
Simonida, p. 264
Simonus, figs. 406, 408; p. 264
Sparassidae, p. 309, 346

Sparassoidea, p. 315, 384
Spatiatoridae, p. 397
* Speleocicurina (Ommited from Classification)
Spermophora, p. 265
Steatoda, p. 216

Stegodyphus, figs. 454, 455, ; p. 265, 388
Stiphidiellum, p. 265
Stiphidiinae, p. 211, 309, 314, 322, (331)
Stiphidion, fig. 112, p. 211, 265, 331
Storena, p. 265

Storkaniella, p. 208, 265
Strinatinella, p. 265
Sudesna, figs. 305, 318, 335; p. 265, 361
Superfamilies, p. 417
Supunna, p. 210

* Swainsia, figs. 269-70; p. 265, 354
Sybota, figs. 484, 513-14; p. 265, 394
Sylvia, p. 266
Symphytognathidae, p. 294
* Symposia, figs. 93-5, 97; p. 266, 369, 370

Syntrechalea, p. 266
Syrisca, p. 266
Syrorisa, p. 266, 328
Syspira, p. 266
Tahuantina, fig. 326; p. 266, 359, 409

Taira, figs. 204, 207; p. 212, 266, 340
Tairini, p. 340
Takeoa, figs. 403, 405; p. 266, 377
Tamgrinia, figs. 197-99; p. 212, 266, 340
Tandil, p. 266, 369, 370

Tangaroa, figs. 477-78, 491, 502; p. 266, 391
Tangaroinae, p. 391, 394, 395
Tapinothele, p. 267
Tapinothelella, p. 267
Tapinothelops, p. 267

Tarapaca, figs. 27, 30; p. 267, 304
Taurongia, figs. 122-23, 127; p. 267, 326
* Tegenaria, figs. 49, 231; p. 215, 267, 348
* Tegenariini, p. 344, 346, (348)
Teippus, p. 267

Telemidae, p. 301
Temecula, p. 268
Teminius, p. 268
Tengella, figs. 75, 83; p. 268, 320
Tengellidae, p. 205, 309, 311, 315, 317, 318, 329

Tengellinae, p. 213, 309, 315, 316, 318, (320)
Teratodes, p. 268
Tetragnathidae, p. 396
Tetrilus, p. 268
Textricellinae, p. 293

Textricini, p. 344, 347, (349)
* Textrix, p. 209, 268, 349

Thaida, fig. 17; p. 269, 298-99
Thaididae, p. 296, 299, 381
Thaidides, p. 296, 299

Thalamia, fig. 26, ; p. 269, 304
Thalassiinae, p. 214, 376, 378
Thalassiopsis, p. 269
Thalassius, p. 269
Thallumetus, fig. 316; p. 269, 361

Thasyraea, p. 269
Thaumasia, p. 269
Thaumasiinae, p. 210, 214, 215
Themacrys, figs. 384, 387, 389, 392; p. 269, 330
Theraphosamorpha, p. 202

Theridiidae, p. 200, 216, 293
Theridiides, p. 216
Theridiosomatinae, p. 396
Thomisidae, p. 202, 309, 379
Thomisoidea, p. 311, 392

Thomisoides, p. 270
Thoriosa, p. 270
Thyelia, p. 270
Thysanina, p. 270
* Tikaderia, fig. 212; p. 270, 346

Tinus, p. 270
Tiroecobius, p. 270
Titanoeca, figs. 423-24, 427-29, 432, 434-37; p. 209, 212, 214,
Titanoecidae, p. 209, 212, 214, 308, 311, 331, 380, (381)
Titiotus, p. 213, 271, 320

Titurius, p. 271
Tivyna, p. 271, 358
* Tjurunga, fig. 114; p. 271, 331
* Tortolena, fig. 251; p. 209, 271, 345
Tosyna, p. 271

Toxopidae, p. 205, 292, 311, 383
Toxops, p. 271
Toxopsiella, p. 214, 271
Trechalea, p. 271
Tricholathys, figs. 282, 286; p. 215, 215, 271, 356

Tricholathysinae, p. 211, 215, 216, 350, 351, (356-57), 358
Trichopus, p. 272
Triclaria, p. 272
Trochanteridae, p. 379
Troglocteneus, p. 272

Trujillina, p. 272
* Tuberta, figs. 347, 349, 354-55; p. 272, 363
Tubitega, p. 272
Tugana, figs. 62, 188; p. 272, 338
Tunabo, p. 272

Tuticanus, p. 272
Uduba, figs. 80-1, 84; p. 272, 319
Uliodon, p. 211, 272, 319
Uliodoninae, p. 208, 315, 316, 317, (319)
Uloborella, p. 273

Uloboridae, p. 205, 209, 214, 216, (391), 393
Uloborinae, p. 216, 391, (392-93)
Uloboroidea, p. 305
Uloborus, fig. 483; p. 273, 393
Unzickeria, p. 273, 365

Uptiotes, (See Hyptiotes, p. 240)
* Urepus, p. 273
Uroctea, p. 273
Urocteidae, p. 205, 213, 303, 305
Urocteinae, 213, 303, 305

Urobia, p. 273
Urquhartia, p. 274
Vagellia, p. 274
Valcheta, p. 274
Varyna, p. 274

Veleda, p. 274
Vidole, figs. 388, 393; p. 212, 274, 330
Viracucha figs. 415, 416, 421; p. 208, 274, 377
* Virgilus, p. 274
Viridasiinae, p. 376, 378

Viridasius, p. 274
Voraptipus, p. 274
Voraptus, p. 274
Vulsor, p. 275
* Wadotes, figs. 238, 243; p. 209, 275, 350

Wajane, figs. 470, 471; p. 275, 390, 409
Walmus, p. 212, 275, 341
Xenoctenus, fig. 407; p. 275 (listed as poss. sy. of Tunabo)
Xevioso, fig. 383; p. 275, 330
Xingusiella, p. 275, 332

Yacolla, figs. 183, 190; p. 275, 338, 407
* Yorima, fig. 254; p. 213, 275, 352
Yupanquia, fig. 148; p. 275, 336, 406
Zaitunia, fig. 21; p. 275, 300
Zanomys, figs. 153, 158; p. 275, 334

Zobia, p. 276
Zodariidae, p. 210, 216, 341, 342
Zodariides, p. 200, 288, 290, 291-94, 297, 305, 331, 337, 341, 385
Zodarioidea, p. 214, 292, 293, 388
Zodarion, p. 276
Zodarium, p. 216
Zoica, figs. 401-02; p. 276
Zora, fig. 398; p. 276
Zoridae, p. 205, 214, 216, 371, 373, 375, (377)

Zorocrates, figs. 74, 79, 82; p. 276, 320
Zorocratidae, p. 311, 315, 318
Zorodictyna, figs. 72, 76, 78; p. 276, 319
Zoroides, p. 276
Zoropsidae, p. 205, 208, 311, 317, 318

Zoropsis, fig. 399; p. 276, 377
Zosis, figs. 482, 488, 493, 499; p. 277, 392