13. Hind femora not at all saltatorial, not wider than the eye viewed from the side, pale, dotted in longitudinal series; tibial bristles black and inserted in black points; first joint of rostrum scarcely attaining base of head 14
— Hind femora saltatorial, much thickened or flattened, distinctly wider than lateral width of the eye 15
14. Head broad, its width three-fourths that of hind margin of pronotum; viewed from the side produced below the eye for a distance as great as length of eye ....**12. Bolteria** Uhl.
— Head narrower, hardly more than half as broad as basal width of the pronotum; viewed from the side shorter, produced below the eye for hardly more than half length of the eye; body densely clothed with white deciduous hairs ....**11. Oligotylus** n. gen.
15. Femora black, tarsi annulated with white; body small, black ....
....**20. Strophopoda** n. gen.
— Femora pale, dotted with fuscous or black points 16
16. Base of clypeus on a line with the insertion of antennae ....
....**16. Atomoscelis** Reut.
— Base of clypeus above line connecting base of antennae ....
....**17. Europiella** Reut.
17. Third joint of hind tarsi as long as first and second together; arolia short, linear; attached to base of claws.....................**18. Tuponia** Reut.
— Third joint of hind tarsi subequal to second, or shorter 18
18. Head broad, about one-fifth narrower than hind margin of pronotum; body black, hind femora black ....**19. Chlamydatus** Curt.
— Head narrower; body, including legs, pale 19
19. Head viewed from the side forming a squarish projection below the eyes; legs and antennae pale, immaculate; tibial spines black; body pale, clothed with short, thick black hair....**23. Maurodactylus** Reut.
— Head forming a very short angular projection below the eyes............20
20. Legs pale, femora immaculate; second antennal joint annulate with black ....**22. Cylloceps** Uhl
— Legs pale, hind femora dotted with black; first antennal joint annulate with black ....**21. Campylomma** Fieb.
21. Second antennal joint terete, but little thickened at apex, longer than third and fourth together ....**24. Rhinacloa** Reut.
— Second antennal joint of the male broadly flattened 22
22. Body black, elytra pale brown, bifasciate with white ....
....**14. Leucopoecila** Reut.
— Body entirely blue-black, or only coxae pale........**13. Atractotomus** Fieb.