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material for the table, which is in the main only a slight rearrangement
of the numerous short ones of their own.
Humeral angles not prominent, wings wanting. Form very con-
vex, prothorax rounded, unarmed. Elytra with bands of pubes-
cence
Humeral angles usually distinct, wings and clytra fully developed, not
abbreviated
2. Usually large or moderate-sized species; elytra not spinose at base4.
Small or minute species. Elytra with a spine or gibbosity near the
scutellum
3. Humeri rounded, elytra very convex and with large spine near
scutellum
Humeri distinct, elytra less convex, with oval gibbosity near scutel-
lum
4. Scape of antennæ with apical cicatrix. Nearly all large species,
antennæ sometimes greatly elongate in the males. Prothorax with
lateral spine present, often very large
Scape of antennæ without apical cicatrix
5. Legs long, anterior pair elongate in the malesMonohammus.
Legs equal, not elongate
6. Front coxal cavities rounded. Body usually broad. Elytra attenuate
behind. Antennæ usually very long in the males
Front coxal cavities angulate14.
7. Scape of antennæ club-shaped. Prothorax with dorsal tubercles and
large, acute, nearly median lateral spine
Scape of antennæ nearly cylindrical. Lateral spine or tubercle, if
present, behind the middle
8. Female without elongated ovipositor
Female with elongated ovipositor
g. Prothorax fully tuberculate or angulate. Mesosternum
broad
Prothorax distinctly angulate, or more frequently with a short spine
or acute tubercle behind the middle. Mesosternum narrow 10.
10. Antennæ without traces of ciliæ beneath, first joint of hind tarsus as
long as the next two. Prosternum narrow, body without erect
hairsLiopus.
. Antennæ distinctly ciliate beneath, first joint of hind tarsi as long as
next three