

which spins a globular web consisting of threads radiating from a point, linked by sticky threads put on from without inwards, seems to be the nearest thing to a three-dimensional orb which we know.

References.

Hingston, R.W.G. 1927. Protective devices in spider's snares. Proc.Zool.Soc.Lond. : 259-293.
 ----- 1932. A naturalist in the Guiana forest. London.
Marples, B.J. 1955. Spiders from Western Samoa. J.Linn.Soc. 42 : 453-504.
 ----- 1962. Notes on spiders of the family Uloboridae. Ann.Zool. 4 : 1-11.
Marples, B.J. & M.J. 1937. Notes on the spiders Hyptiotes paradoxus and Cyclosa conica. Proc.Zool.Soc.Lond.(A) 107: 213-221.
Marples, M.J. 1935. Notes on Argiope bruennichi and other Pyrenean spiders. J.Linn.Soc. 39 : 195-202.
Tilquin, A. 1942. La toile géométrique des Araignées. Paris.

SPIDERS FROM DEACON HILL, BEDFORDSHIRE

by P.SWANN.

Between the 13th and 24th October 1968, several collections were made from Deacon Hill, Beds. The habitat is typical chalk scarpland and consists almost entirely of short grass with occasional clumps of longer grass; collecting was confined entirely to "grubbing" in these clumps.

CLUBIONIDAE	<u>Pocadicnemis pumila</u> (Blk.) ♀
<u>Clubiona neglecta</u> O.P-C. ♀♀	<u>Micrargus herbigradus</u> (Blk.) ♂♀
<u>C.diversa</u> O.P-C. ♀♀	* <u>Erigone atra</u> (Blk.) ♂
AGELENIDAE	<u>Centromerita bicolor</u> (Blk.) ♂
<u>Hahnia montana</u> (Blk.) ♀♀	* <u>C.concinna</u> (Thor.) ♂
TETRAGNATHIDAE	<u>Bathyphantes gracilis</u> (Blk.) ♂
<u>Pachygnatha degeeri</u> Sund. ♂♀	<u>Stemonyphantes lineatus</u> (L.) ♂♀
LINYPHIIDAE	<u>Lepthyphantes tenuis</u> (Blk.) ♀♀
<u>Walckenaera acuminata</u> Blk. ♂♀	* <u>L.ericaceus</u> (Blk.) ♂
<u>Wideria antica</u> (Wid.) ♂	* <u>Linyphia clathrata</u> (Sund.) ♀
<u>Prosopotheca monoceros</u> (Wid.) ♂♀	OPILIONES
* <u>Cornicularia unicornis</u> (O.P-C.) ♀	* <u>Oligolophus agrestis</u> (Beck.) ♂♀
<u>Gonatium rubens</u> (Blk.) ♂♀	* <u>Mitopus morio</u> (Fab.) ♂

I am extremely grateful to Mr. D.W.Mackie for determining those species marked with an asterisk, and for checking the others in the above list.
