LVI.—continued	•	PAGE AND PLATE	
The	parenchymal discohexasters have only short principal rays,	Chonelasma dæderleinii,	322 xo.
	body consists of a system of branched anastomosing tubes, which form either an irregular feltwork, or the wall of a cup (Euretide, F. E. S.),	LVIII.	
	efferent canals (TRETODICTYIDE),	LXIII.	
	tubular feltwork does not enclose a central funnel-shaped cavity. Eurete (Semper), Carter, anastomosing tubular work encloses a central funnel-shaped cavity, and thus forms the wall	LIX.	
IIV Funda Cor	of a cup,	LX.	
LIX. Eurete, Car The	dermal scopulæ have four smooth prongs, with spindle or club-shaped extremities,	Eurete semperi, .	292 LXXVII.
The	dermal scopulæ bear smooth pointed prongs, .	Eurete schmidtii,	. 293
	dermal scopulæ bear prongs, with club-shaped barbed extremities,	1	LXXVIII.
	rays are about twice as long as the short terminals,	Eurete bowerbankii,	. 297
	parenchyma contains exclusively hexasters whose principal rays are much shorter than the terminals, hexasters of the parenchyma all bear long pointed	2	LXXIX,
	terminal rays,	Eurete marshalli,	. 297
The	hexasters of the parenchyma are provided with knobs or transverse discs at the end of their terminal rays, and are therefore sphero- or discohexasters, .	3	
3 Both	the dermal and gastral scopulæ exhibit a distinct break-like bend on the pedicel of the prongs,	Eurete farreopsis,	905
The	pedicels of the prongs are not thus bent either in	Eurete jarreopsis,	. 295 LXXIX.
	the dermal or gastral scopulæ, but are straight or gently curved,	Eurete carteri, .	. 296
LX. The	internal surface of the cup-shaped body exhibits no longitudinal ridges on the dictyonal skeleton. The whole body-wall consists of a loose feltwork of		LXXVIII.
On	thin-walled tubes (Periphragella, Marshall), the internal surface of the somewhat firm dictyonal framework of the cup-shaped body there are distinct	LXI.	
IVI Pominheagal	firm longitudinal ridges (Lefroyella, Wyv. Thomson), la, Marshall, with the single species,	LXII.	900
ылі. Гепригадеі	to, maintain, with the single species,	Periphragella elisæ,	. 299
		шаал	.,