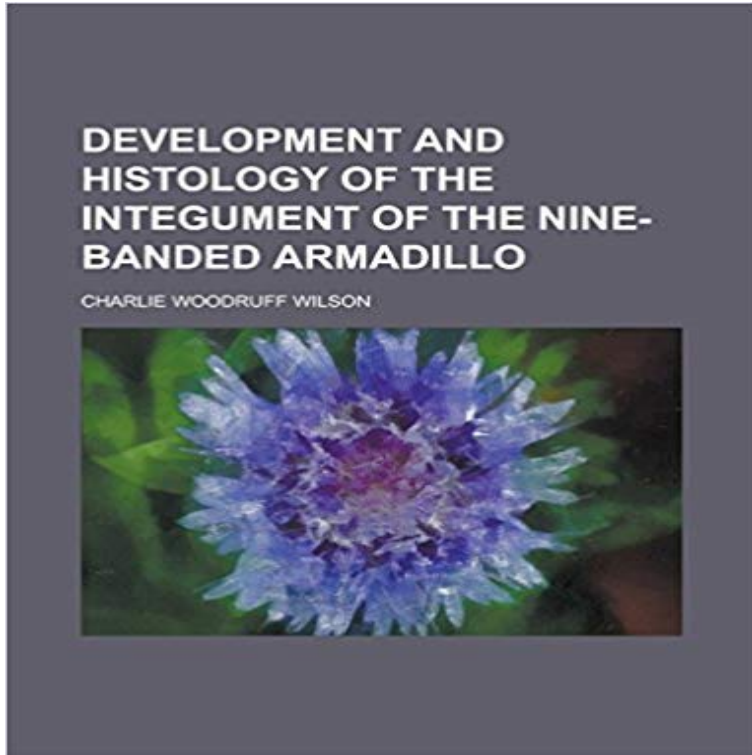


Development and Histology of the Integument of the Nine-banded Armadillo



This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1914 edition. Excerpt: ...99.09 Weight per cu. ft. lbs.... 175 175 175 175 175 Lbs. water absorbed per cu. ft..... 0.29 0.59 0.35 1.03 0.46 Crushed at lbs. per sq. in. 26,250 18,450 25,000 18,650 26,000 1. 2. 3. 4. 5. Explanation. Bryant ranch, about #4 mile down Hamilton creek below Hoiland spring, about 3 miles south of Burnet and 1/2 mile east of the A. & N. W. Ry. Heavy exposure. Dave Holland. About a mile south of the A. & N. W. Ry. and about 1/2 miles southeast of Fairland. Heavy exposure. R. H. Hoover. About 1/4 mile east of the A. & N. W. Ry. and about 6 miles east of Fairland. East side of Hamilton creek about 3/4 mile below pumping station. Heavy exposure. O. Wengren. About 1.4 miles east of the A. & N. W. Ry. and about 6 miles east of Fairland. About 14 mile up Hamilton creek from its junction with Delaware creek. Heavy exposure. Reed Yett. About 1/2 mile east of the A. & N. W. Ry. and about 5 miles east of Fairland, below bridge over Honey creek. Heavy exposure. There is a deposit of lithographic stone in Burnet county about 4 miles north of the A. & N. W. Ry. bridge across the Colorado river. Some attempts have been made to develop this stone, but none of late. A good lithograph of the court house in Burnet was made on this stone. The locality is worth close attention as a good lithographic stone, large enough for the demands of the trade, is not abundant. A deposit of graphite, foliated and amorphous, also occurs in the county, but has not been developed. The largest bat guano cave in Texas is in the northwest part of the county, about 25 miles from Burnet, and about 14 miles from the railroad at Lake Victor. There are probably from 1,500 to

2,000 tons of bat guano in this cave. Bat guano varies a good...

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