

red color, to which probably is due the pinkish tinge— sometimes observed. A part only of the thickenings are filled with lime granules. The dark-red granules of the sporangium walls are abundant, and appear to form a continuous crust.

*Physarum inæquale* Pk. Sporangia sessile, subglobose or irregular, sometimes elongated and confluent, red, abundantly dotted with minute scarlet granules; capillitium lemon-yellow; spores brown in the mass, globose or subglobose, smooth, very unequal in size, .0003'— .0012' in diameter.

Decaying wood. Sept.

*Didymium eximium* Pk. Sporangia subglobose, slightly umbilicate beneath, whitish or subcinereous, mealy with numerous granules; stem slender, erect, even, pallid or subrufescent, blackish at the base; columella orbicular, discoid, dull-yellowish or pallid; capillitium whitish; spores globose nearly smooth, blackish in the mass, .00035'— .0004' in diameter.

Fallen leaves. Aug.

*Didymium angulatum* Pk. Sporangia delicate, subglobose, whitish, externally mealy with numerous granules and crystals of lime; stem short, whitish; columella subglobose, white or pale yellow; capillitium sparse, delicate, whitish or slightly colored; spores irregular, angular, blackish in the mass, .00035'— .0005' long.

Fallen leaves. Aug.

(Schluss folgt.)

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