Marvelous Life Is Led by the Oyster
Changes From Male to F male and Back Again
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| the eggs of the oyster are fer tilized within the body or the nart ent, where they are retaned until the developing embrros, of which there may be a million or more small oysters. They are not, however, immediately extruded Into the water, but irst spend an intermealite o extheence parent, where they cavity of the pater may continue to develop actually In water, but under fully protected conditions. <br> "At first, unless examined under the microscope, they resemble a milky fluid, and to those in the milky fluid, and to those in the trade the oyster is then known as 'white sick.' As the shell develops, the mass becomes gray, and then dark, when the parent oyster is described as black slek.' At the end of this stage the young oyswater, thereafter to fend for themselves." | "Free electricity," drawn from <br> anligit, lit an electric bulb! <br> Dr. Colin G. Fink, professor bia university, showed how his latest development, the "sun converter cell" had tripled the amount of electricity he could gather from the sun's rays. <br> Doctor Fink placed his cell on a window sill. Attached to a terminal of the apparatus was meter - for measuring the strength of the current. <br> He pulled up a shade, allowing the light to strike the cell. The sensitive galvanometer immediately noted a flow of electricity. A moment or two in the bulb began to glow. <br> Doctor Fink sald he can now collect only 1 per cent of the better. |
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Skyscrapers May Give Way to Oil Wells



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