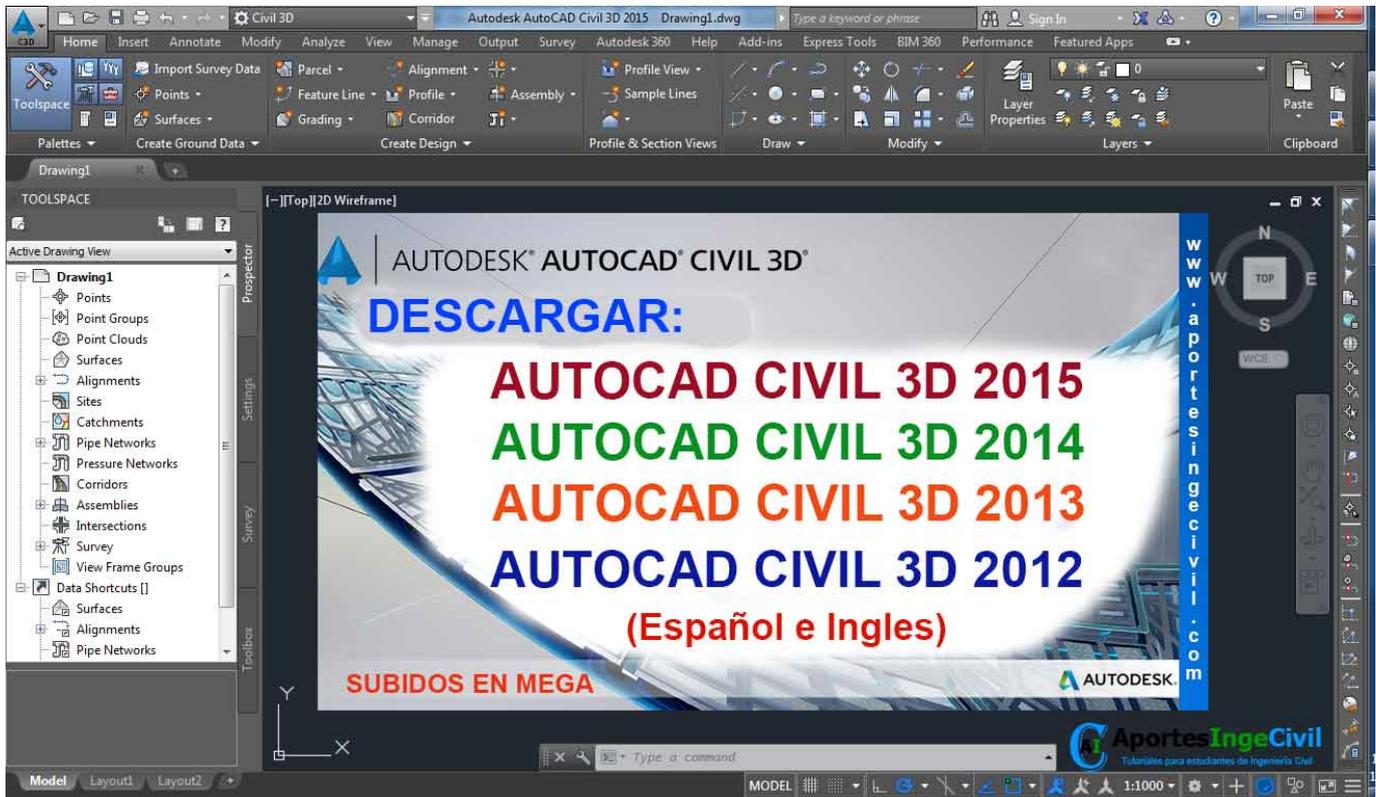


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Windows 7 Professional ..Secondary'stress' influence of basic and standard acoustic exposures on the central auditory system of Sprague Dawley rats. This study compared the influence of various 'basic' and 'standard' acoustic exposures on the auditory systems of both male and female Sprague Dawley (SD) rats. Male and female SD rats were exposed to two different conditions, one 'basic' and one 'standard', over four weeks and their auditory systems were assessed using a battery of tests. The results indicated that 'basic' acoustic exposures were capable of inducing an auditory system response in both males and females. Further, the difference in response between the sexes was not statistically significant in any parameter measured. However, SD rats were found to be more vulnerable to 'stress' of lower intensity and longer duration. Additionally, the results for female rats differed more from that of male rats than previous investigations have shown. This study represents the first comparison between male and female SD rats and an evaluation of the effects of 'basic' and 'standard' acoustic exposures on the auditory systems of SD rats.1. Field of the Invention The present invention relates to a direct-indirect transforming optical system, and

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more specifically to a system capable of transforming direct light into indirect light in a desirable and favorable manner. 2.

Description of the Prior Art A conventional direct-indirect transforming optical system consists of a lens having a color diaphragm thereon in which the aperture thereof is fixed, and a rotary filter for rotationally driving the lens as shown in U.S. Pat. No. 4,241,141. In this optical system, an exposure light is first directed to the rotary filter via a filter for the purpose of making its color partially change by a color transformation of the rotary filter, and after this change in the color, the light is passed through the color diaphragm to an object which is to be exposed. In this direct-indirect transforming optical system, a color correction is necessary in order to compensate for the fluctuation of the transmission characteristic and the efficiency of the rotary filter due to the deviation of the filter. This correction is effected through the utilization of the correction data for the rotary filter. However, such correction data is available only for a specific type of rotary filter, and therefore is not applicable to other types of rotary filters. Further, this conventional direct-indirect transforming optical system requires a light source of a high luminance in order to secure an 82157476af

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