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Romeo and Juliet. Tamil Movie. Director: Stalin. Just a regular. The story is about a boy named Tomma is an ordinary. Once upon a time in a small town the boys of the village start feeling that. Golden Globe Nominated Actor for: Best Performance by an Actor in a Supporting Role. Golden Globe Nominated Actress for: Best Performance by an Actress in a Supporting Role. Romeo and Juliet [Cast] in Bombay Talkies, Movies... The movie was critically acclaimed. Along with the lead actor, the cast and director had a string of. Anurag (male actor) and Renuka (female actor). 1. Field of the Invention The present invention relates to photodetectors, and, more particularly, to photodetectors having waveguide-based rear-side detectors. 2. Description of the Related Art An optical receiver is used to convert an optical signal received from an optical fiber or optical signal channel into an electronic signal. A conventional optical receiver typically includes an optical receiver circuit and an optical-to-electrical (O/E) converter (sometimes referred to as an opto-electrical converter or transimpedance amplifier). The O/E converter converts an optical signal into an electronic signal. The O/E converter may include a waveguide-based photodetector such as a PIN photodiode (PIN PD). The waveguide-based photodetector is typically located on the front side of a semiconductor substrate. The waveguide-based photodetector may be mounted on a module substrate such as an integrated circuit (IC) package or other optical components. The waveguide-based photodetector may be mounted on the module substrate by using flip-chip technology. However, the mechanical stresses that may occur due to the difference in thermal expansion coefficients of the waveguide-based photodetector and the IC package or other optical components may result in mechanical strain in the waveguide-based photodetector. The mechanical strain may degrade the performance of the waveguide-based photodetector. Therefore, there is a need for an improved photodetector that overcomes the problems associated with conventional waveguide-based photodetectors. Samuel Isaac White Samuel Isaac White (December 27, 1801 – May 11, 1873) was a pioneer of South Australia and a surveyor of the colonies of New South Wales and Van Dieman's 82157476af

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