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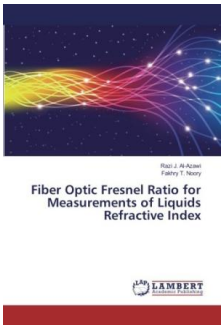

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | In this project, the measurement is performed by fiber optic Fresnel ratio meter, An optical beam (526nm or 850nm), that obtained from a laser diode is launched into a fiber. The optical beam is divided into two paths by a 1 × 3 single-mode fiber coupler. The short path serves as the probe and the long path (reference fiber), that is 3km in length serves as a delay time...

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