

Judul:

Pengembangan Sistem Berbasis Event-Driven Architecture dengan Pengujian Berbasis Chaos Engineering: Studi Kasus Layanan Registrasi Isian Rencana Studi (IRS) pada Sistem Informasi Akademik = Development of Event-Driven Architecture Based System and Experimentation with Chaos Engineering Approach: A Case Study of Course Plan Registration Service on Academic Information System

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Computer System Design; Chaotic behavior in systems

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