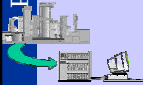


Pengendalian Umpan Balik

BAB II TEKNIK PENGENDALIAN UMPAN BALIK

- 2.1. Type Umum Konfigurasi Pengendalian
- 2.2. Konsep Dasar Pengendalian Umpan Balik
- 2.3. Kelebihan dan Kekurangan Sistem Umpan Balik



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Pengendalian Umpan Balik

Kompetensi

2. mampu menjelaskan konsep dasar sistem pengendalian umpan balik dan sistem pengendalian lain
 - a) menjelaskan falsafah dasar sistem pengendalian
 - b) menjelaskan berbagai macam blok diagram sistem pengendalian
 - c) menjelaskan berbagai variabel dalam sistem pengendalian
 - d) menjelaskan berbagai istilah dalam sistem pengendalian
 - e) menjelaskan berbagai respon sistem pengendalian
 - f) menjelaskan tipe umum konfigurasi sistem pengendalian
 - g) menjelaskan konsep dasar sistem pengendalian umpan balik
 - h) menjelaskan konsep dasar sistem pengendalian umpan balik utk mengendalikan peralatan proses
 - i) menjelaskan kelebihan dan kekurangan sistem pengendalian umpan balik



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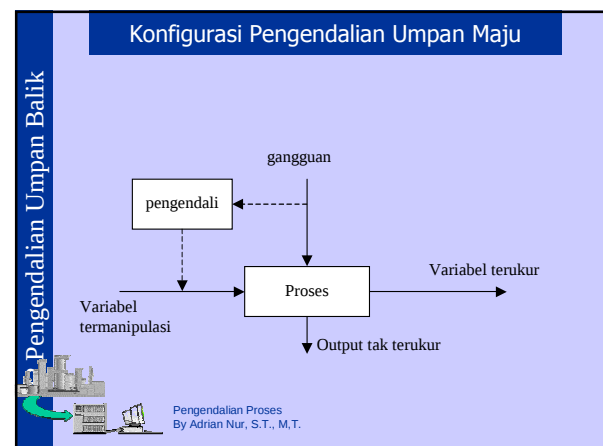
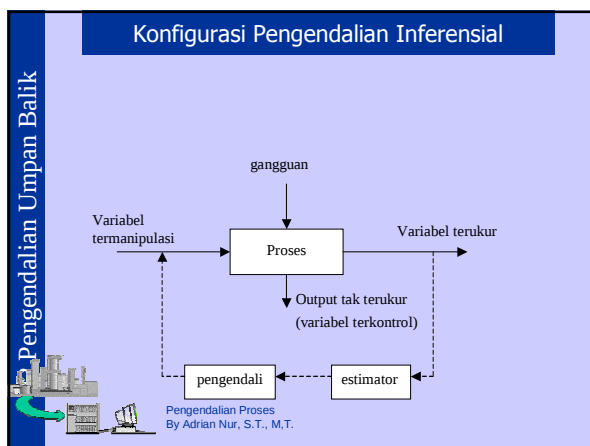
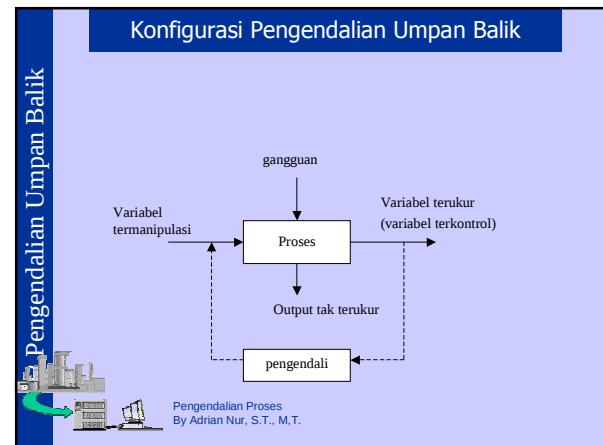
Pengendalian Umpan Balik

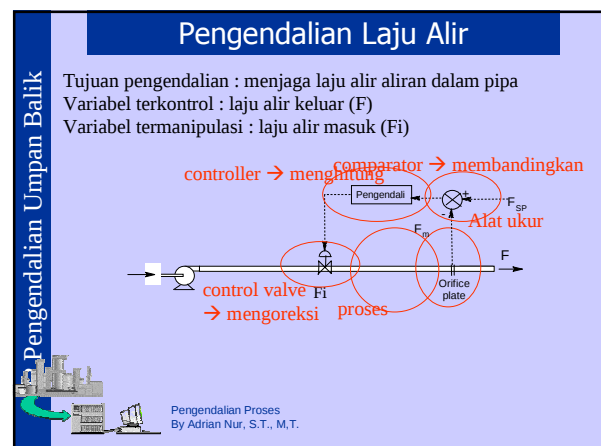
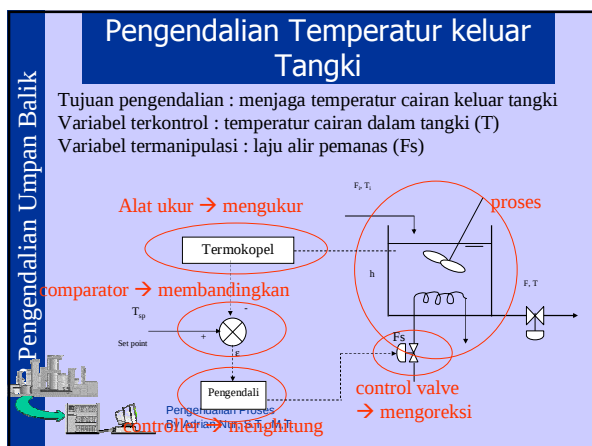
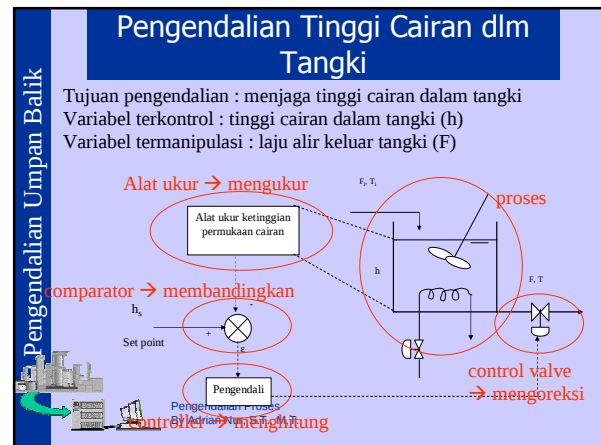
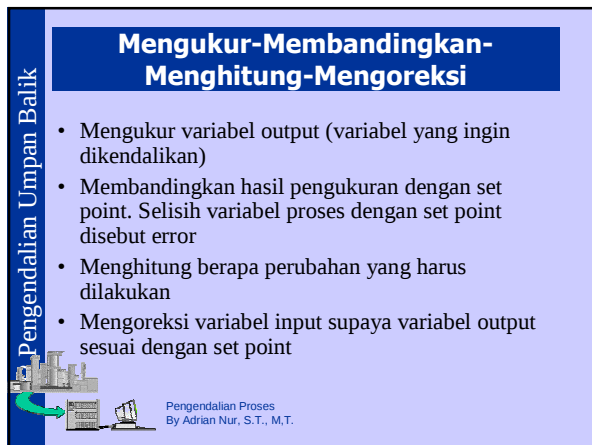
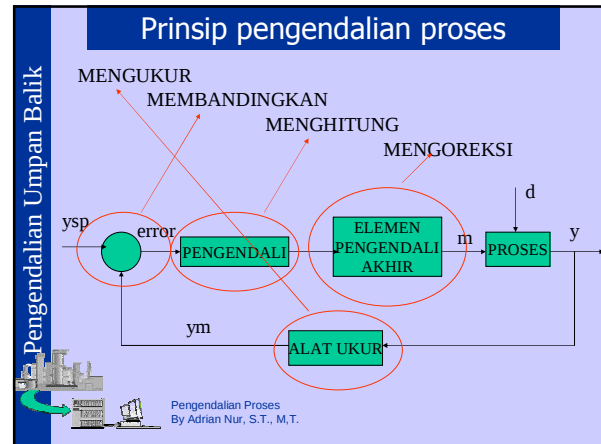
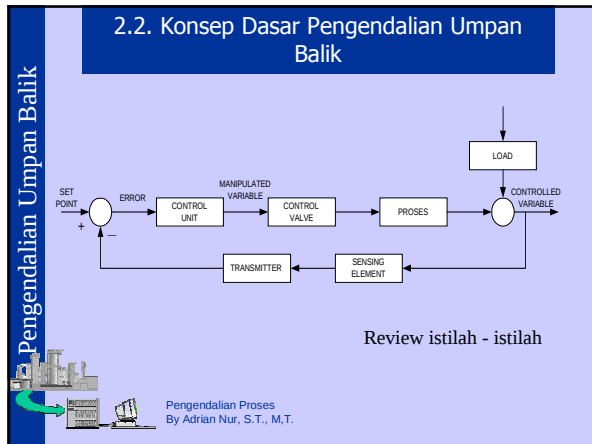
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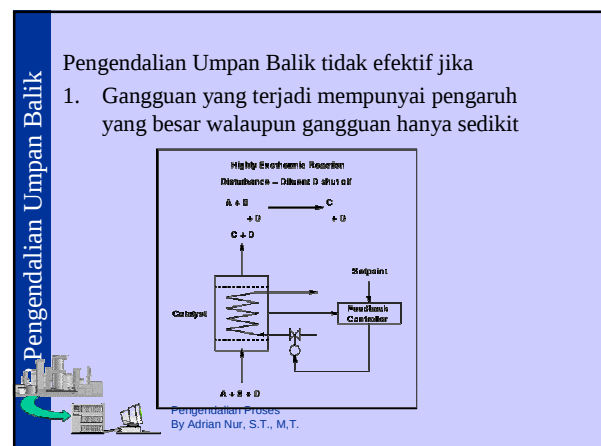
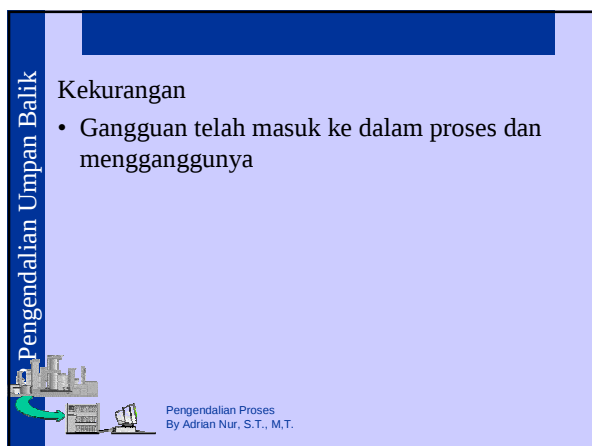
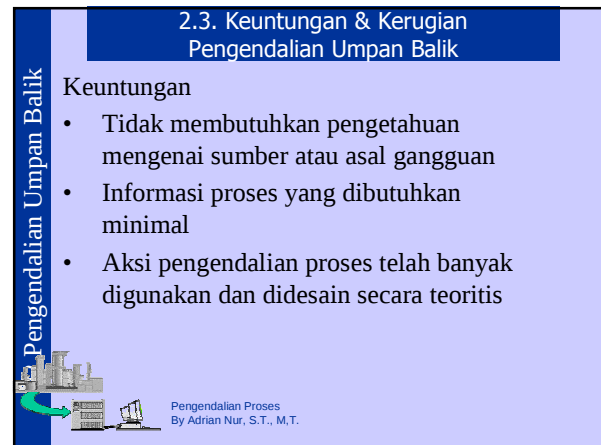
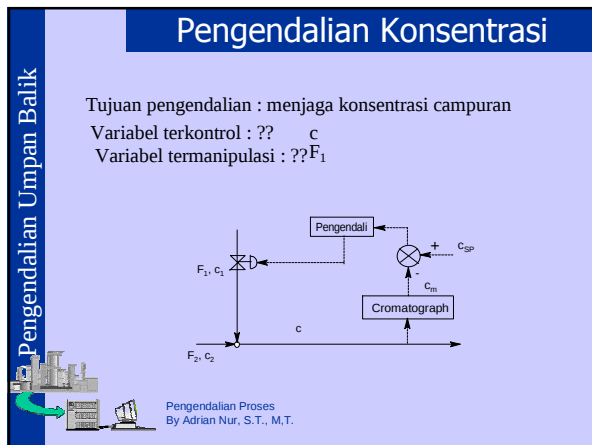
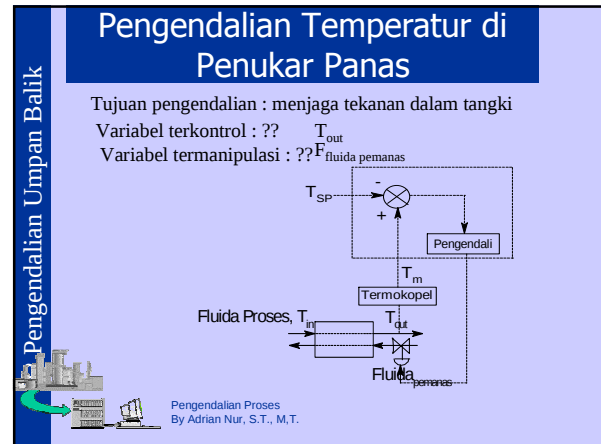
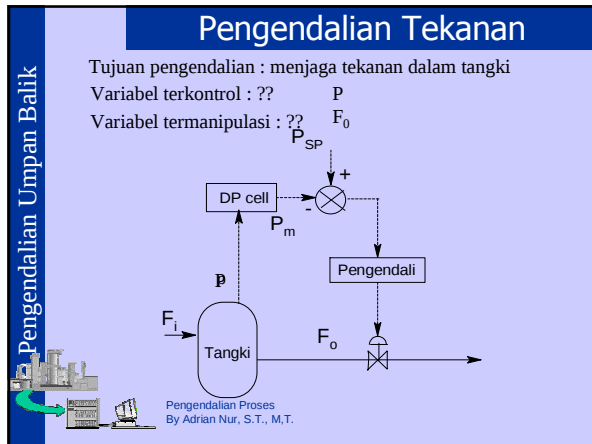
1. Konfigurasi Pengendalian Umpan Balik
2. Konfigurasi Pengendalian Inferensial
3. Konfigurasi Pengendalian Umpan Maju



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Pengendalian Umpan Balik

2. Waktu tunggu (delay time) sangat besar (lama)

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Pengumuman

- Minggu depan libur lebaran
- Tugas 1 lihat di web
- Minggu berikutnya kuis 1

Pengendalian Umpan Balik

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Pengendalian Umpan Balik

Selamat Idul Fitri
mohon maaf lahir & batin

MOHON MAAF LAHIR DAN BATHIN
SELAMAT IDUL FITRI 1430 H
TAQOBBALALLAHU MINNA WA MINKUM

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