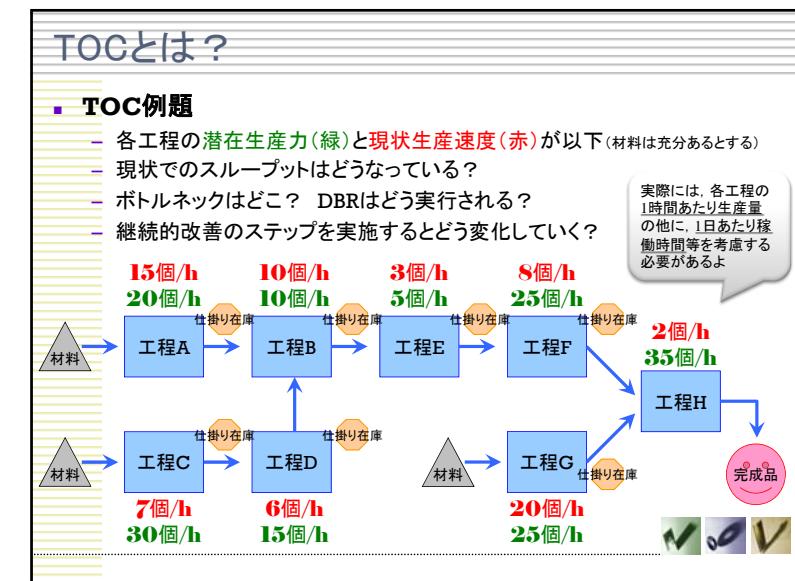
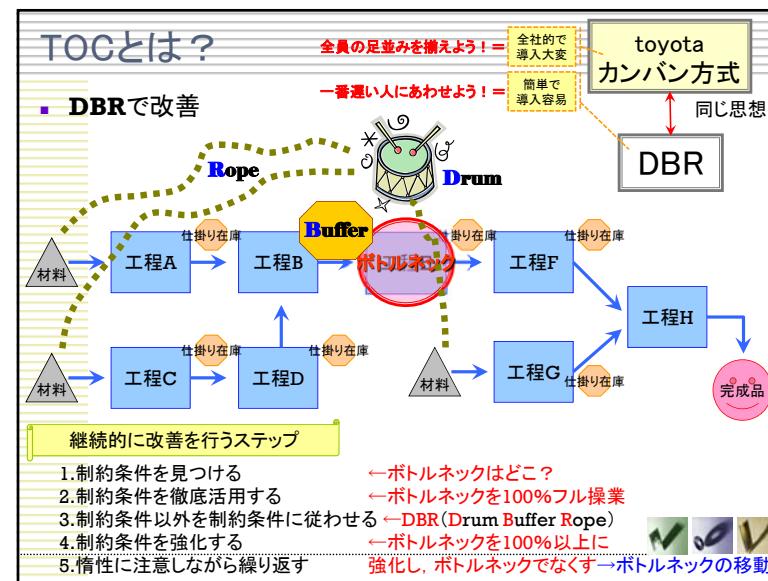
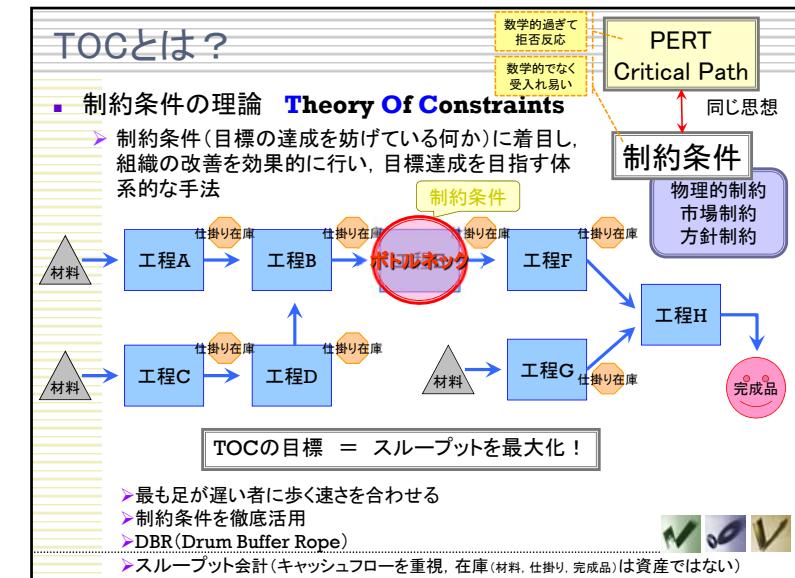


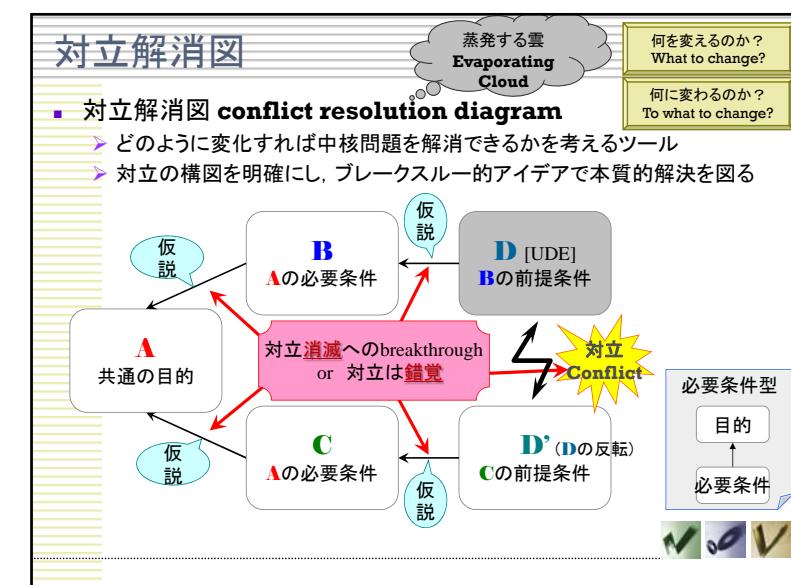
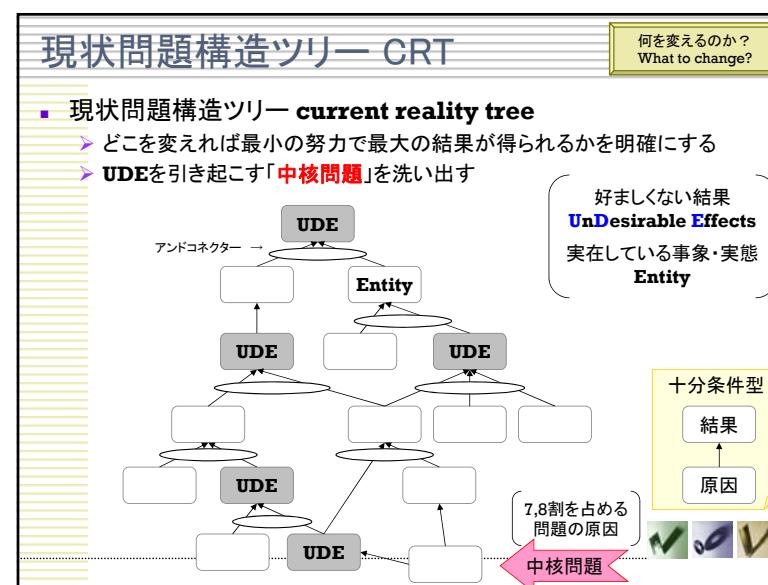
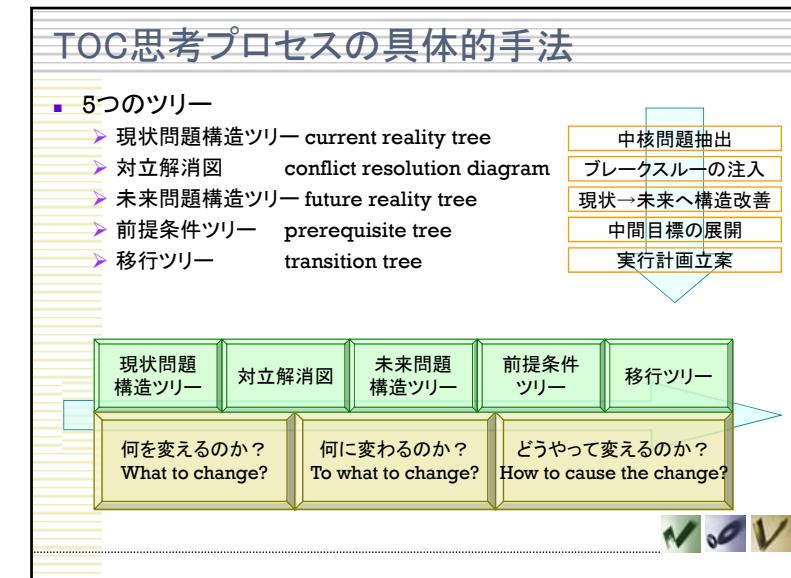
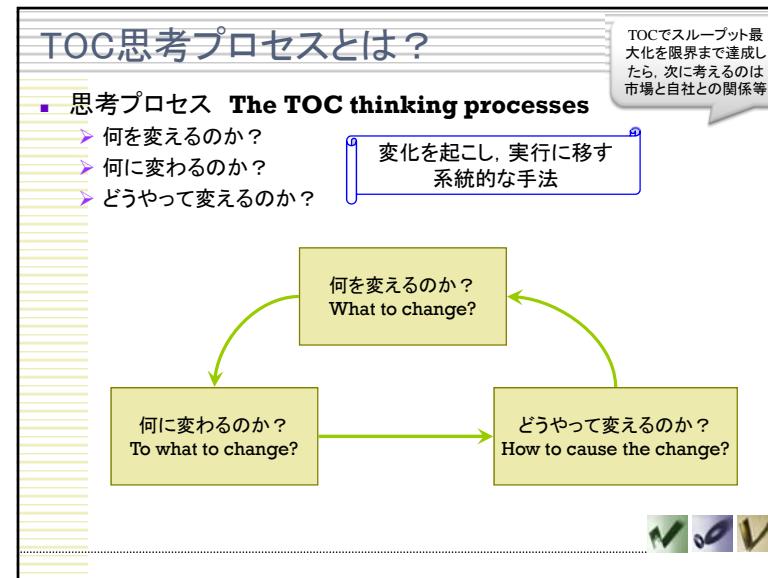
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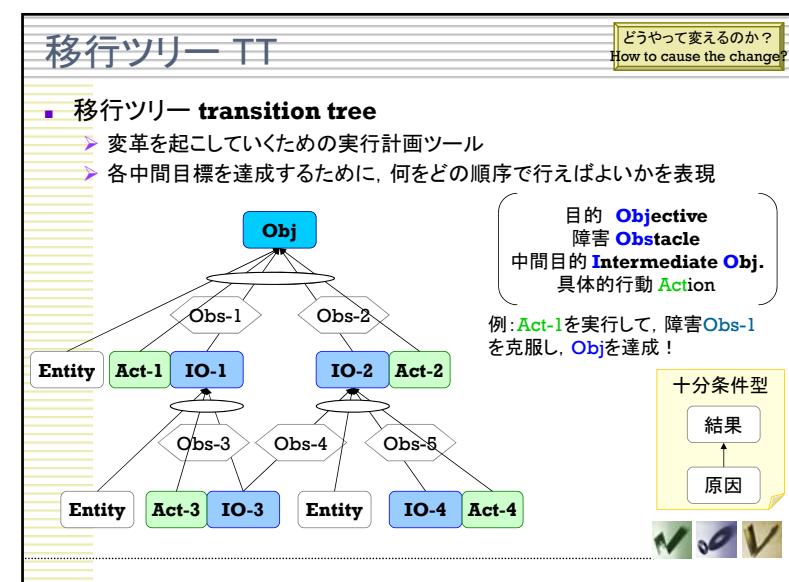
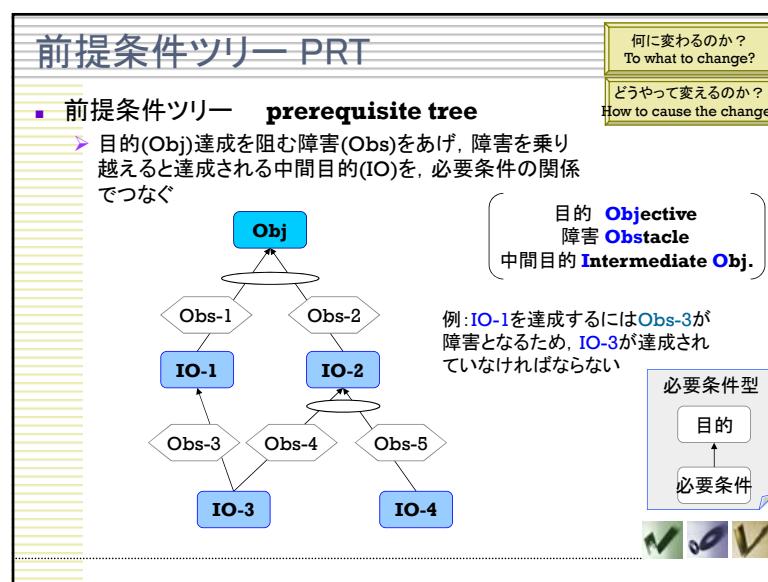
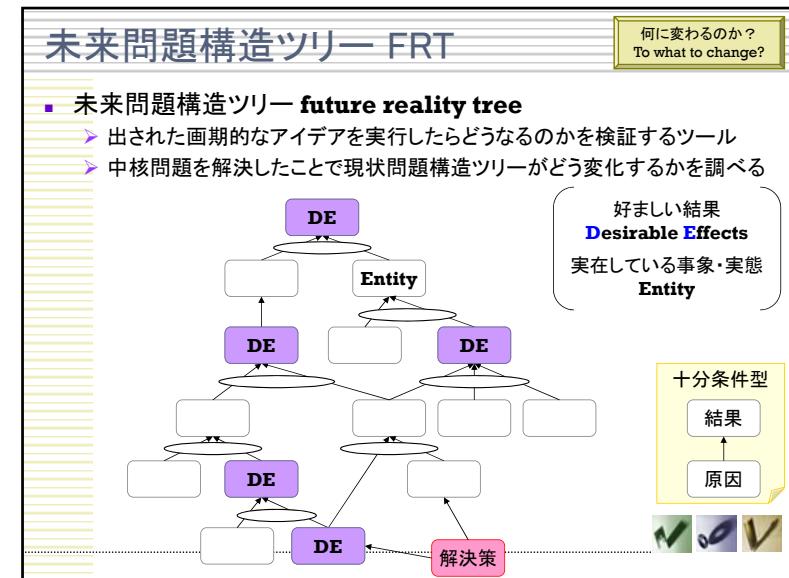
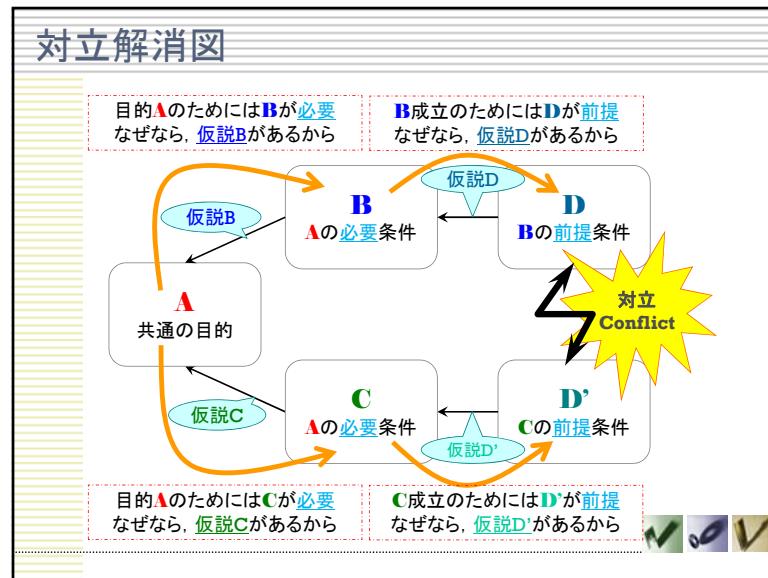
問題発見技法

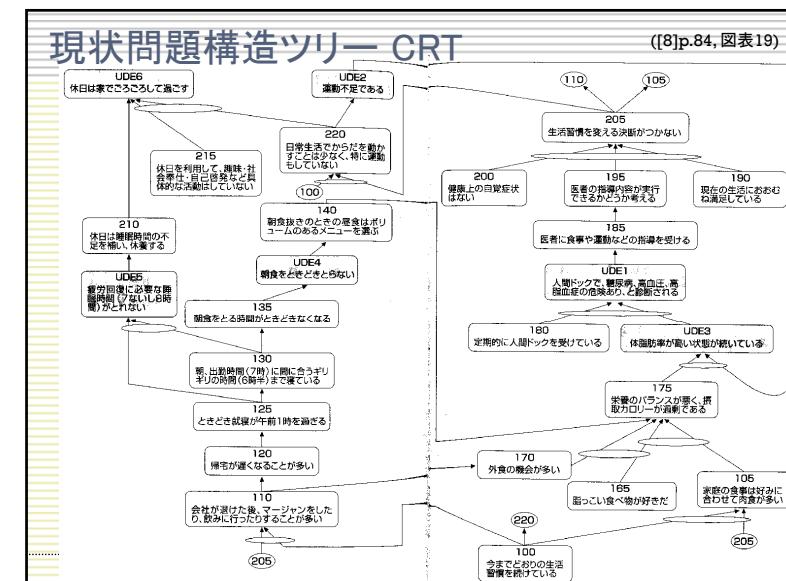
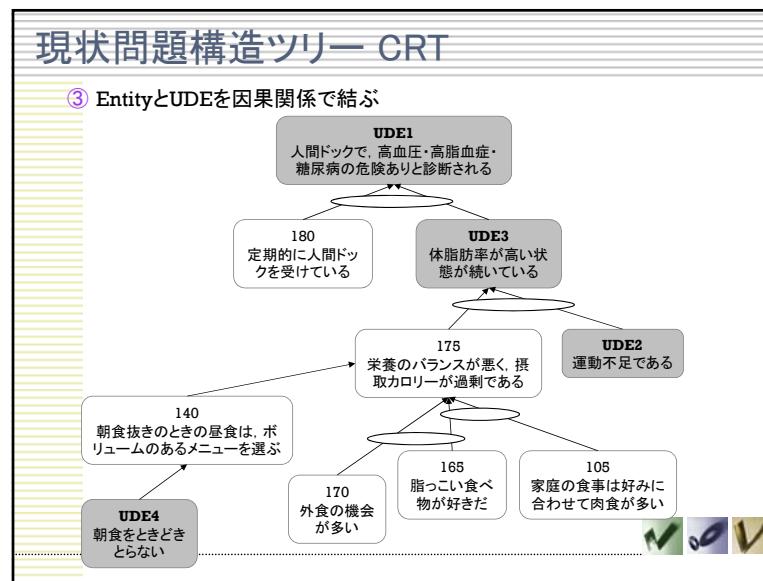
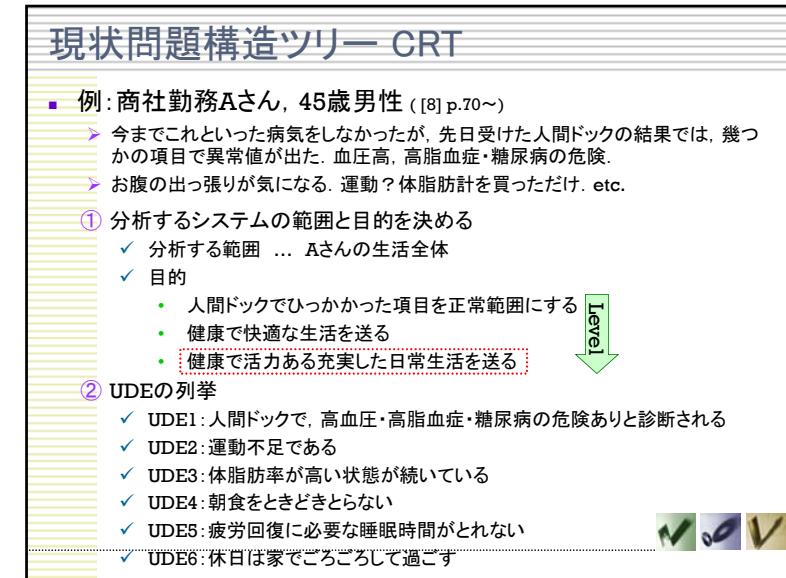
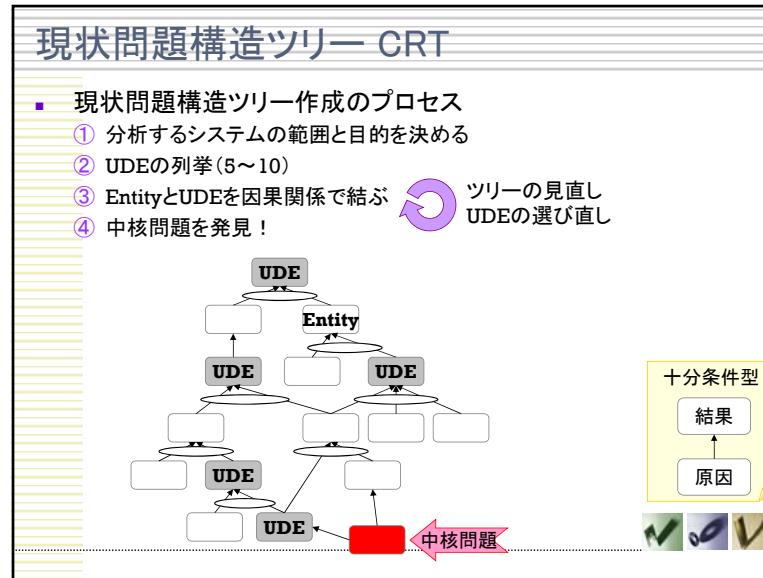
4. TOC思考プロセス

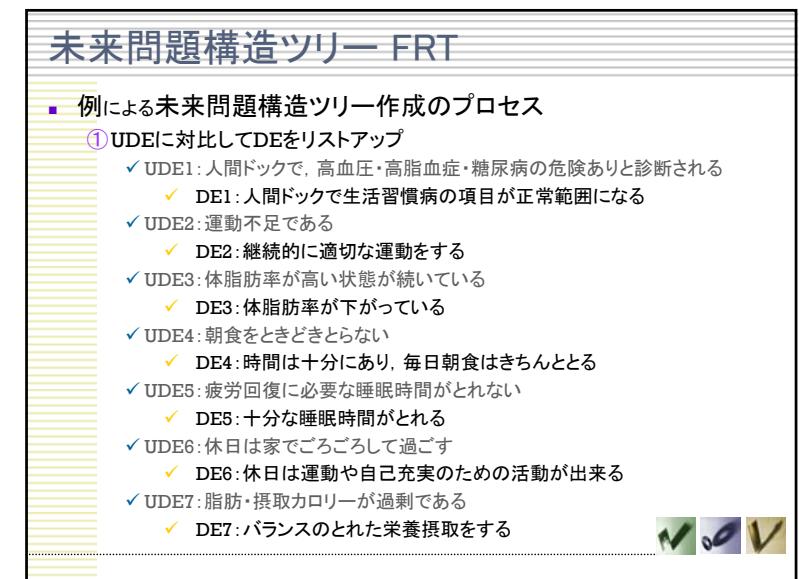
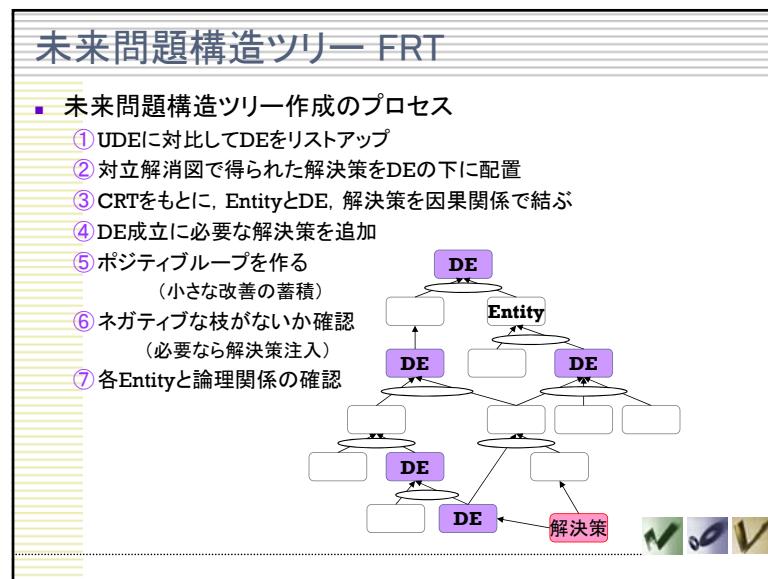
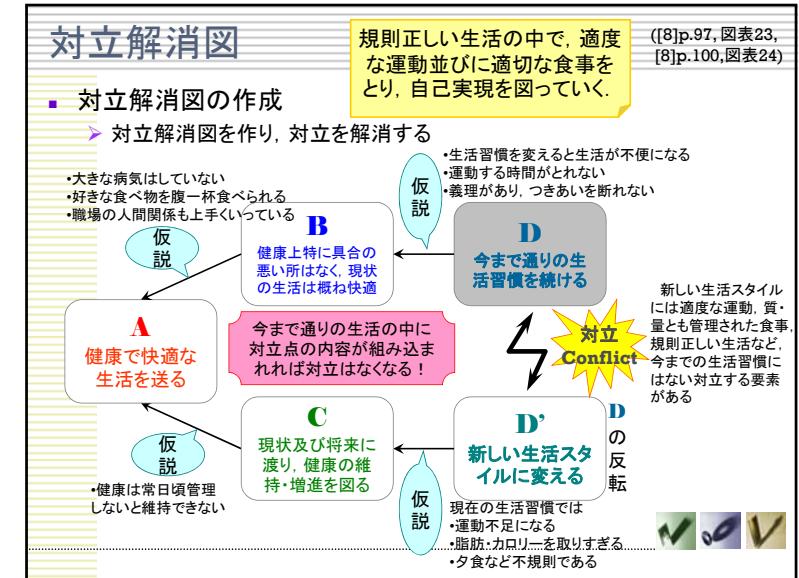
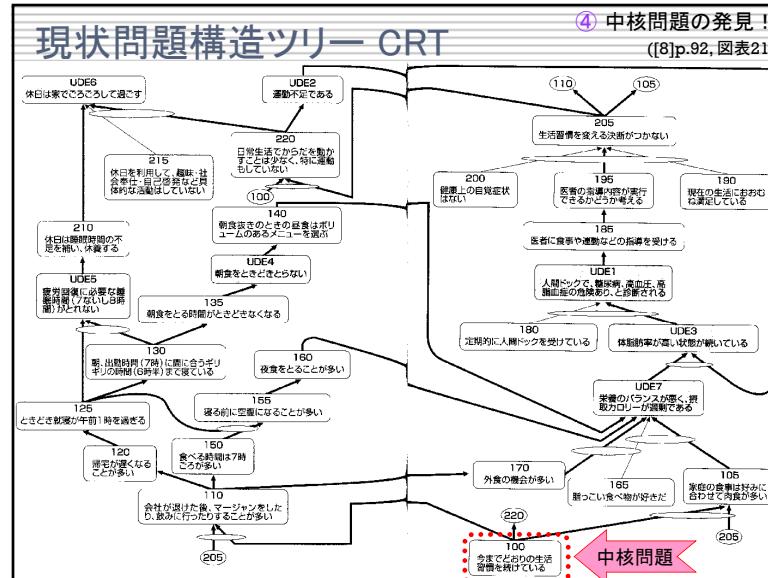
情報学部 堀田敬介

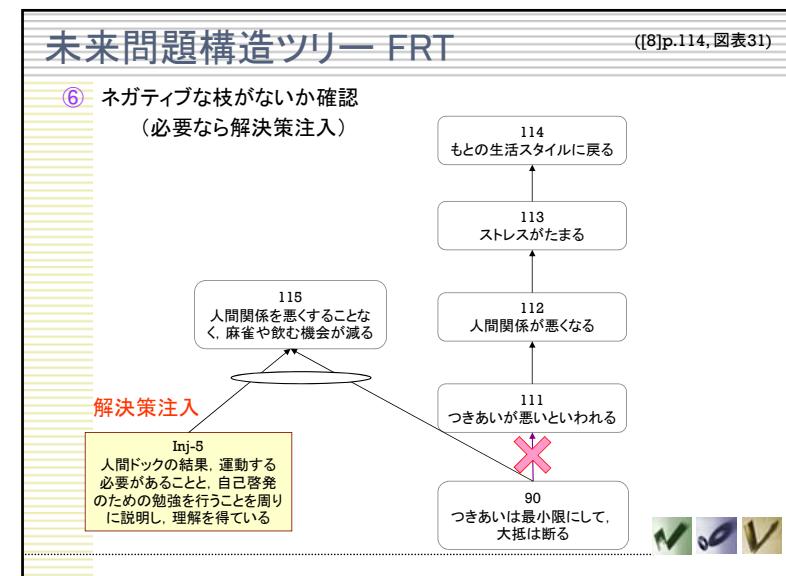
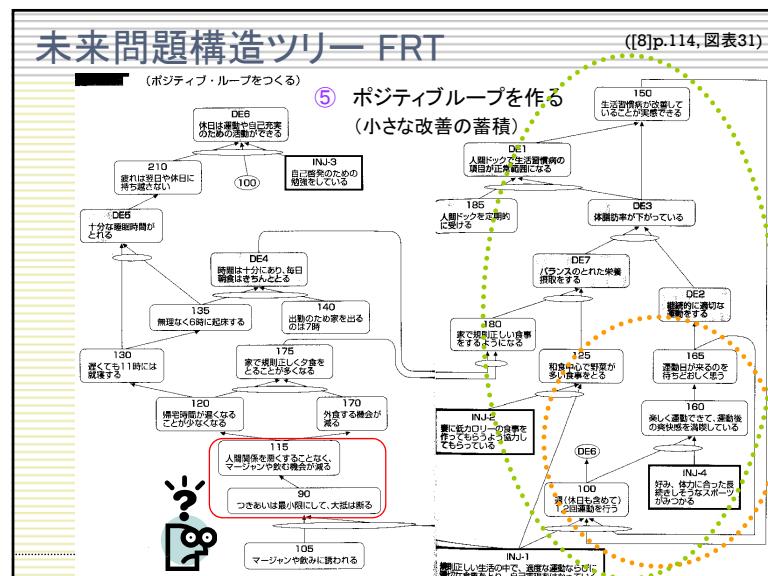
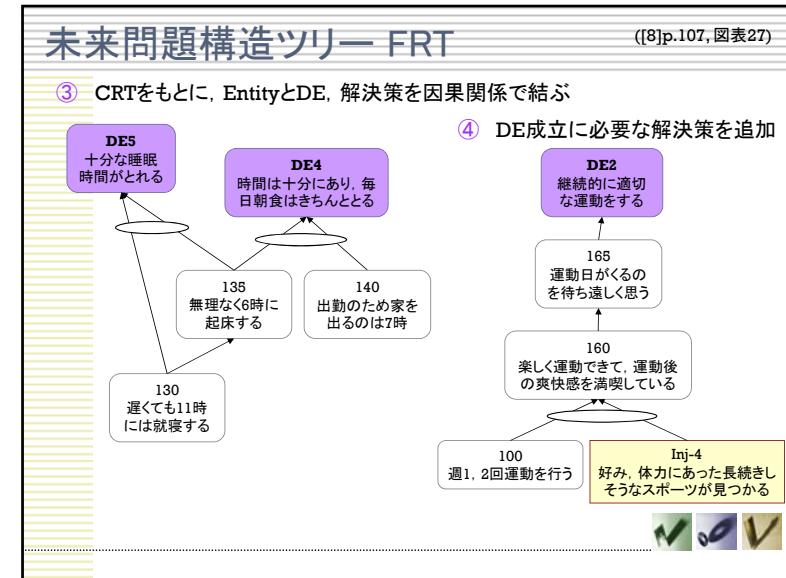
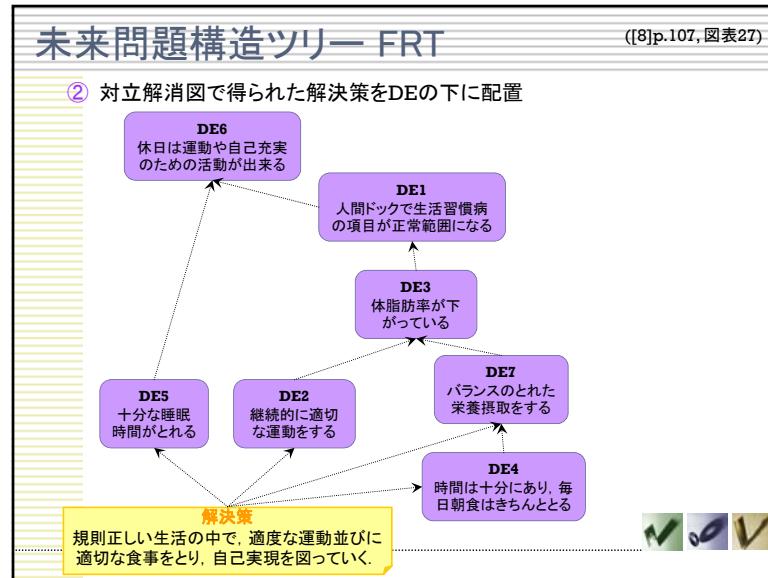


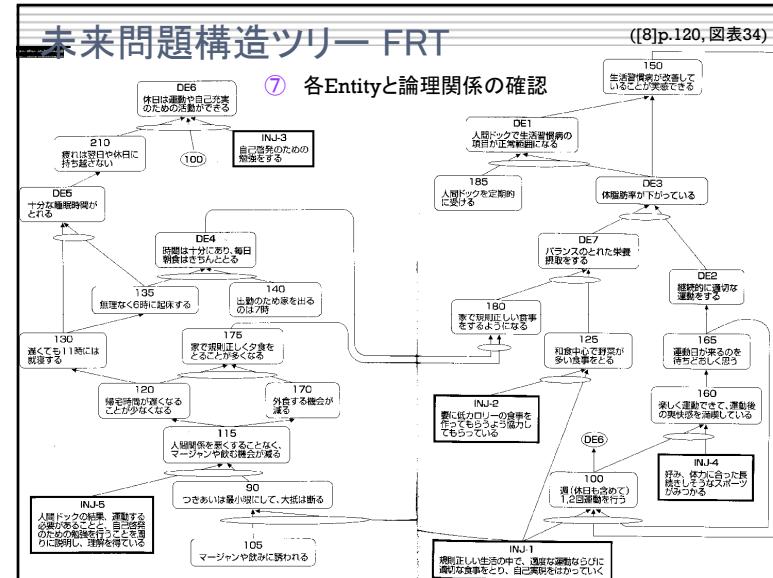






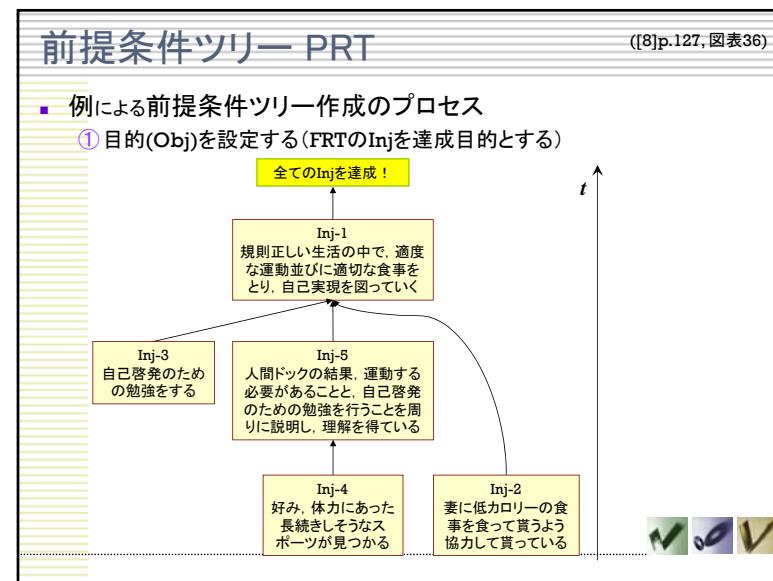
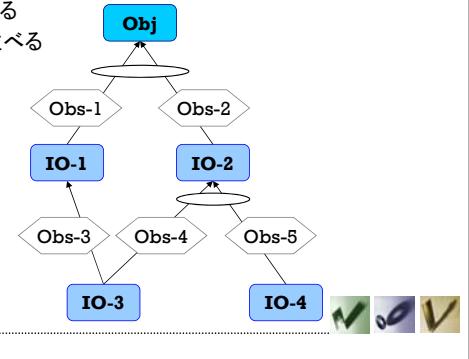




**前提条件ツリー PRT**

■ 前提条件ツリー作成のプロセス

- ① 目的(Obj)を設定する
(FRTのInjを達成目的とし、達成時間順に配置)
- ② 目的を達成するために克服すべき障害(Obs)をあげる
- ③ 中間目的(IO)を見つける
- ④ 中間目的を時間順に並べる

**前提条件ツリー PRT**

- ② 目的を達成するために克服すべき障害(Obs)をあげる
- ③ 中間目的(IO)を見つける
- ④ 中間目的を時間順に並べる

