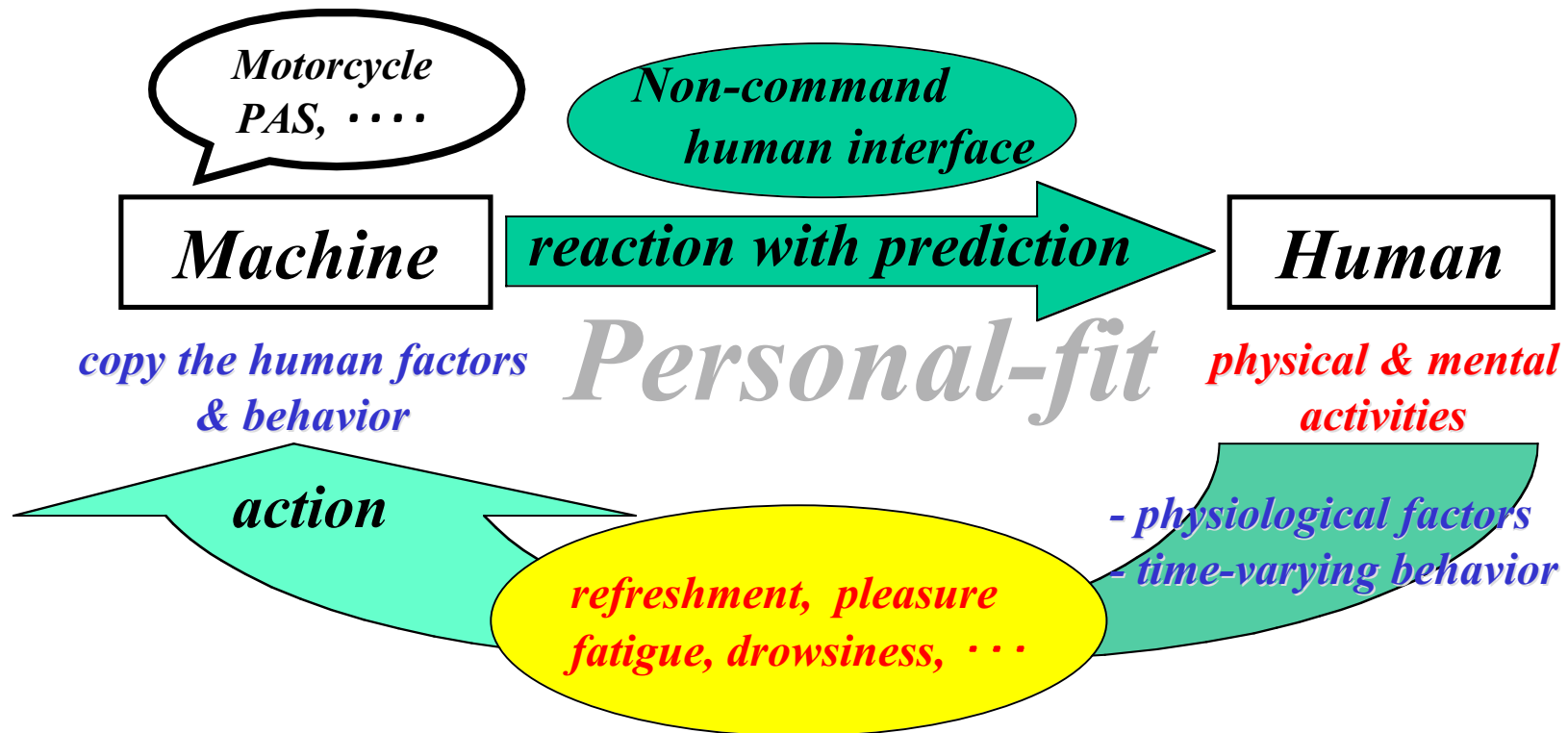# Aim

We are studying "Non-command human interface"
                    for developing "Personal-fitted machine (vehicle)"

Personal-fitted machine

  :Fit the machine performance to the human ability(stamina) automatically

Motorcycle PAS, ····

Non-command human interface

Machine — reaction with prediction → **Human**

copy the human factors & behavior

Personal-fit

physical & mental activities

action

refreshment, pleasure
fatigue, drowsiness, ···

- physiological factors
- time-varying behavior

＜車両運転時の安全性と爽快感を実現するための新しいヒューマンインタフェースの開発＞