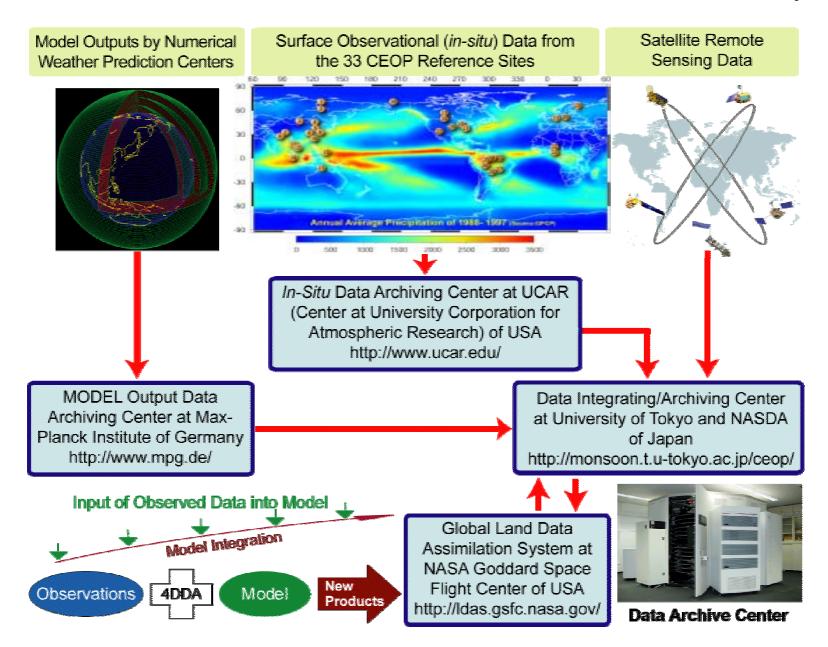




Data Mining Strategy

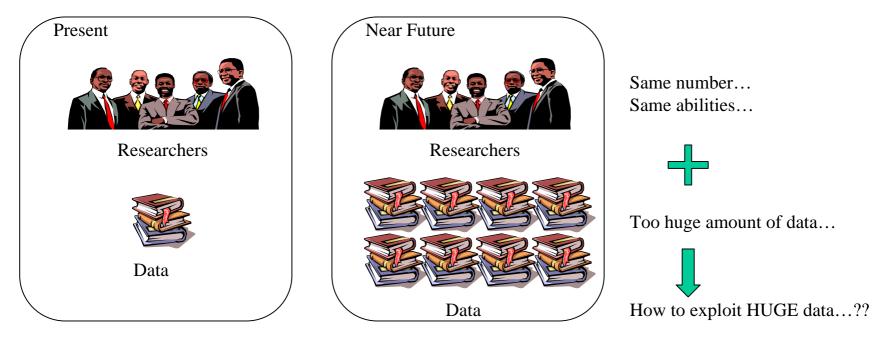
Kenji Taniguchi Dept. of Civil Engineering, Univ. of Tokyo







Back Grounds



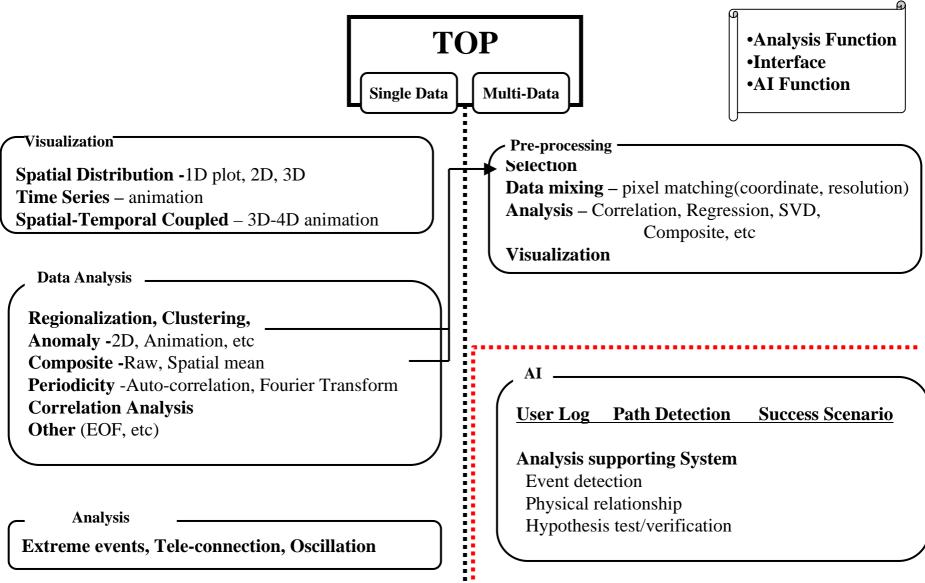
Keywords

Visual Data Mining

- •Data Base
- •Visualization
- •Targeting
- •Data Mixing
- •Artificial Intelligence
- •Interface, Recognition

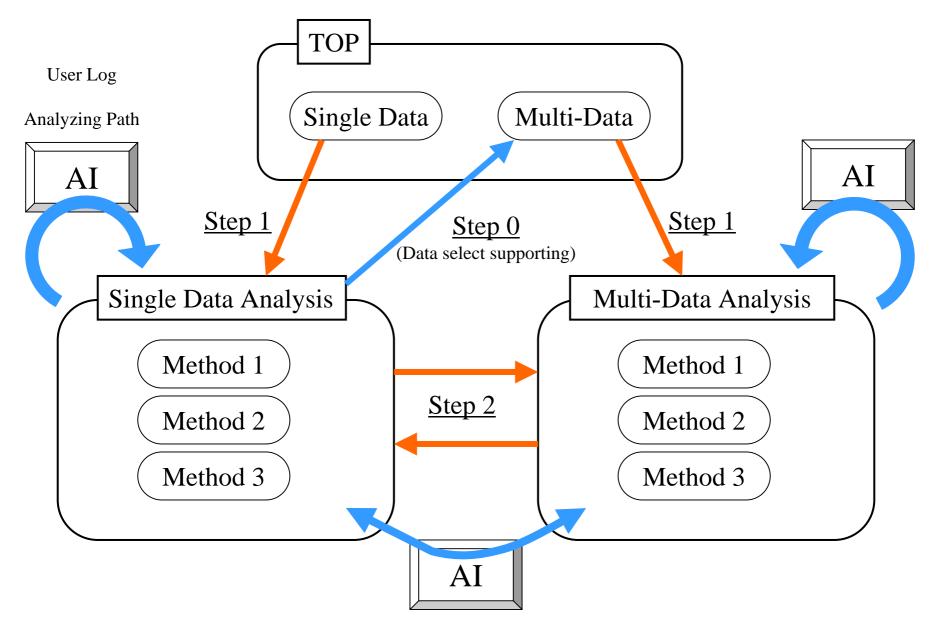


- Framework -



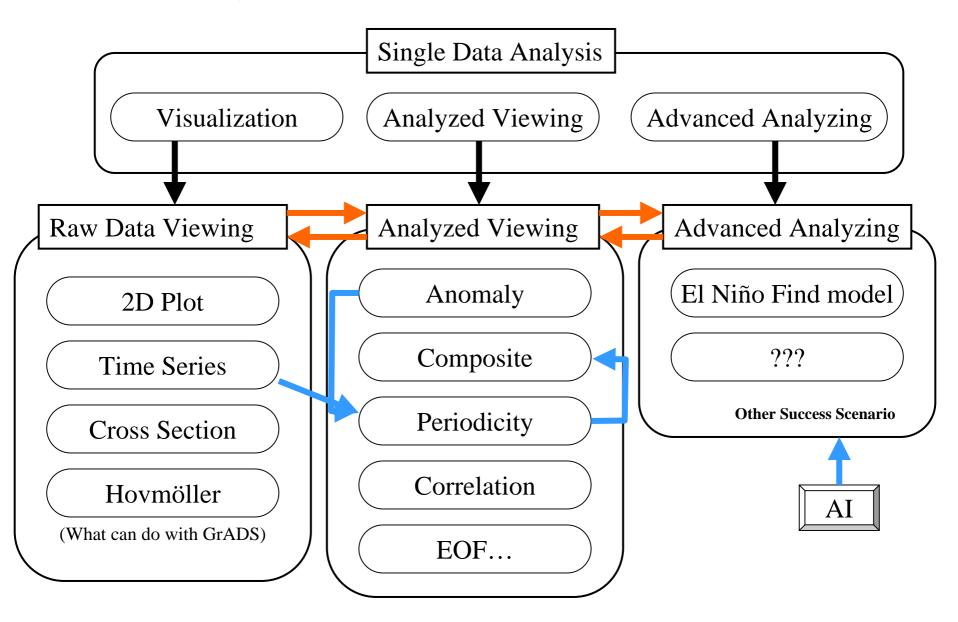


- Interface and Process of Analysis (general) -



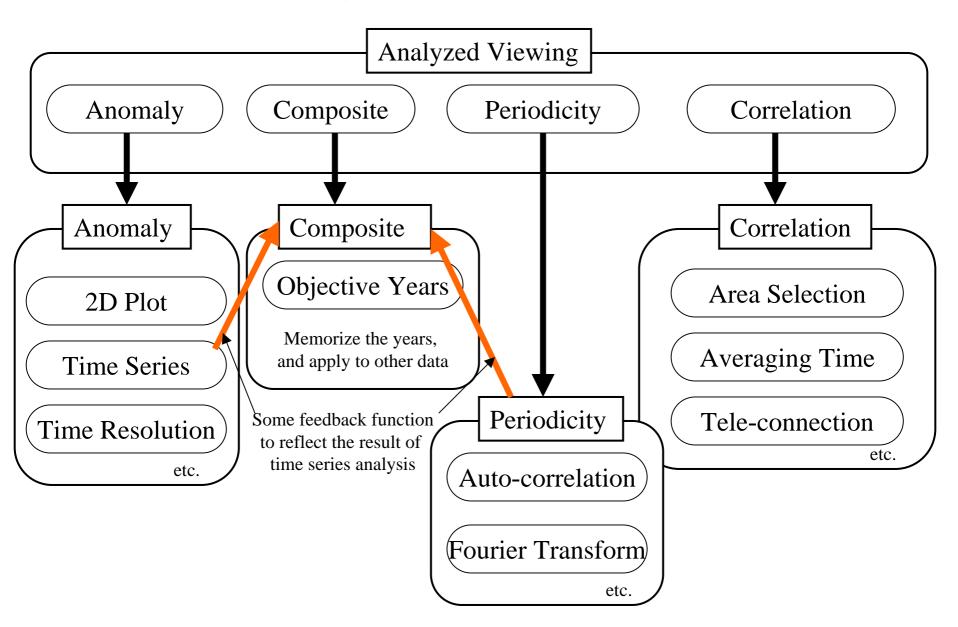


- Interface of Analysis (Single Data) -

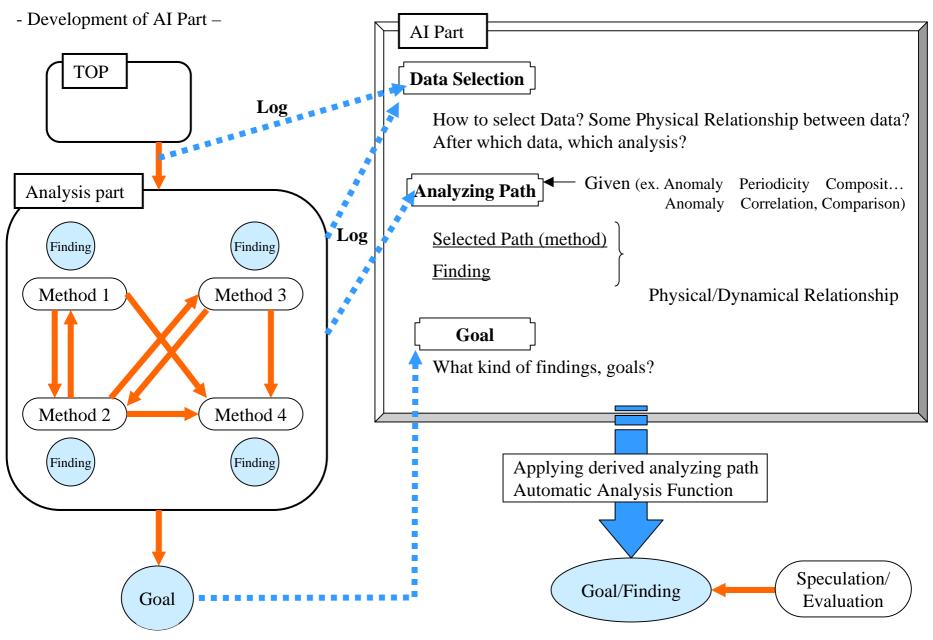




- Interface of Analysis (Analyzed Viewing) -









-Present & Future

Current Situation

Developing <u>On-line</u> analysis system
Display Interface
Analyzing methods

➢Future ∼for further Dream

- •How to apply *this specific fruit* for general user?
- •It is indispensable to include some knowledge of <u>Cognition Sciences</u>.
- •We should get *an Excellent result* by using this system to public our activities and involve researchers globally.