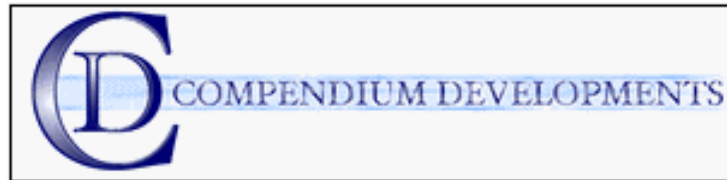


NLP for Testers

– a brief introduction

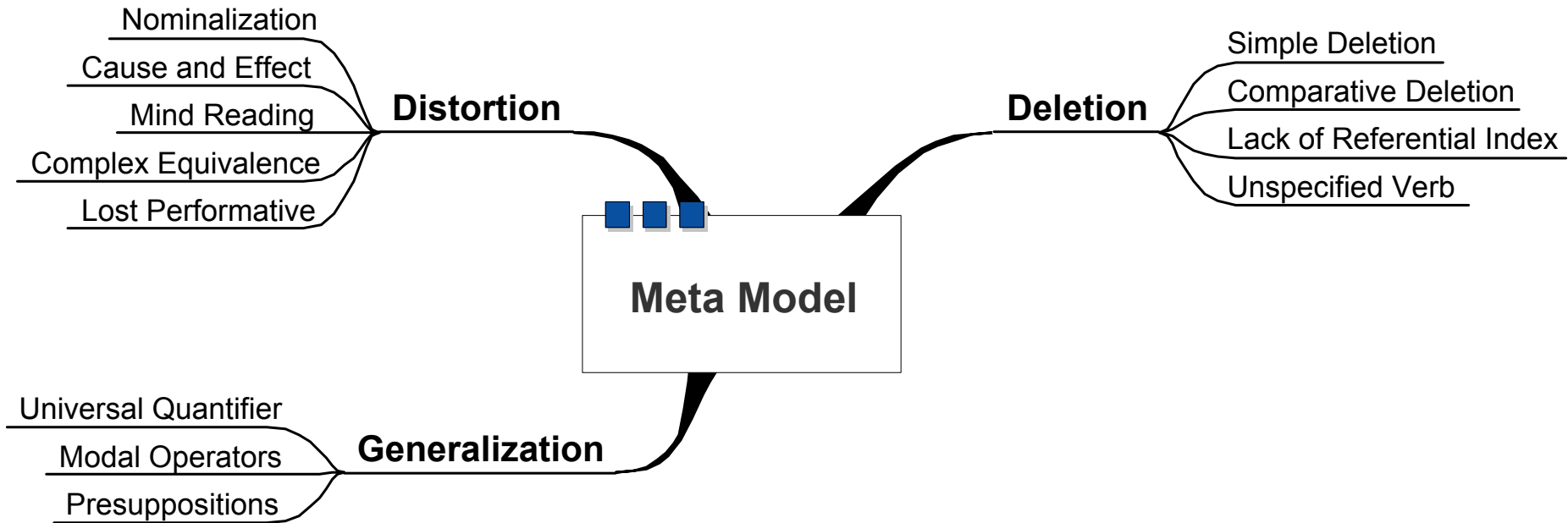


Alan Richardson
Compendium Developments

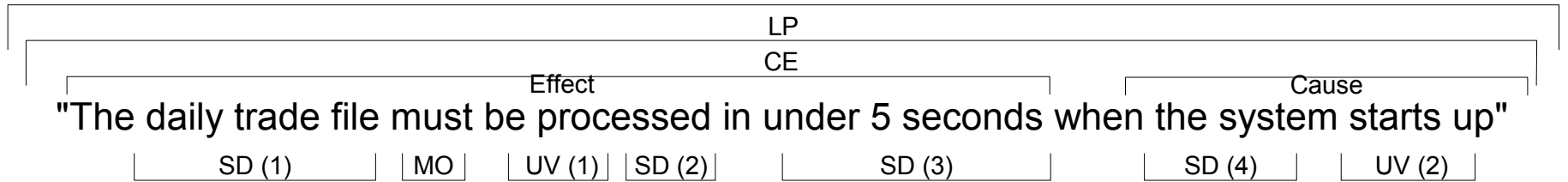
<http://compendiumdev.co.uk/nlp>

(Supporting Paper and Web Links)

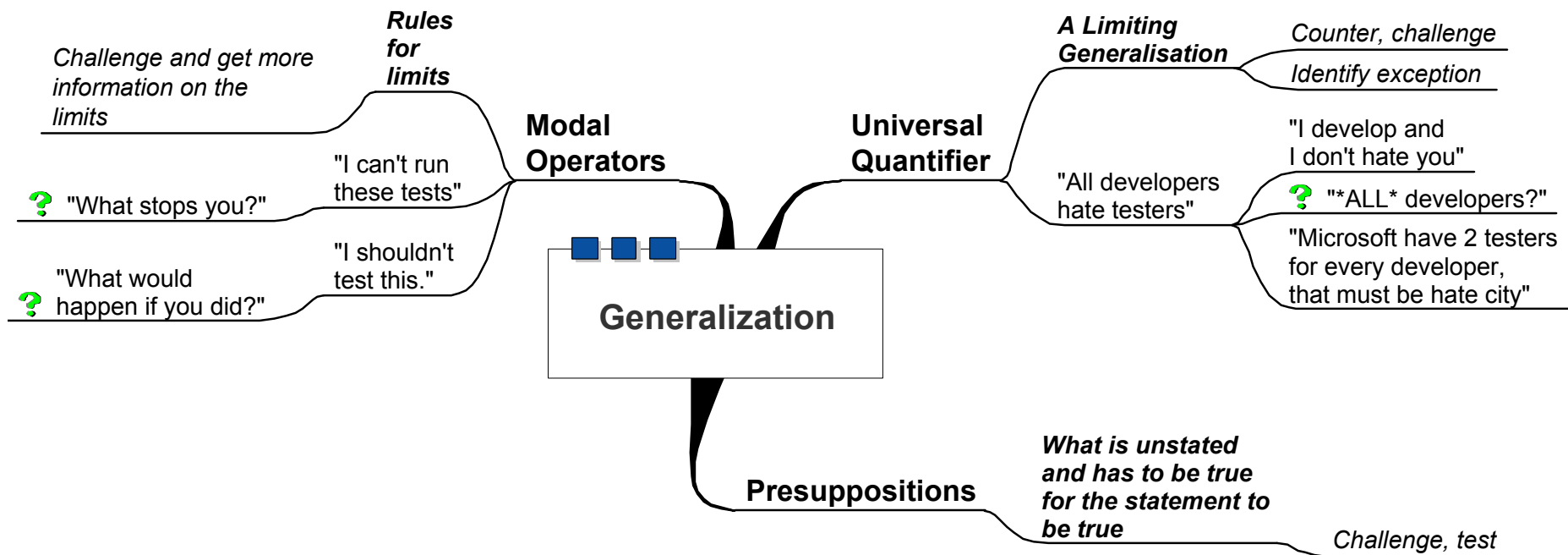
Equivoque



- Transformations (Distortion, Deletion, Generalization) can create ambiguity
- Ambiguous statement:
 - “The daily trade file must be processed in under 5 seconds when the system starts up.”



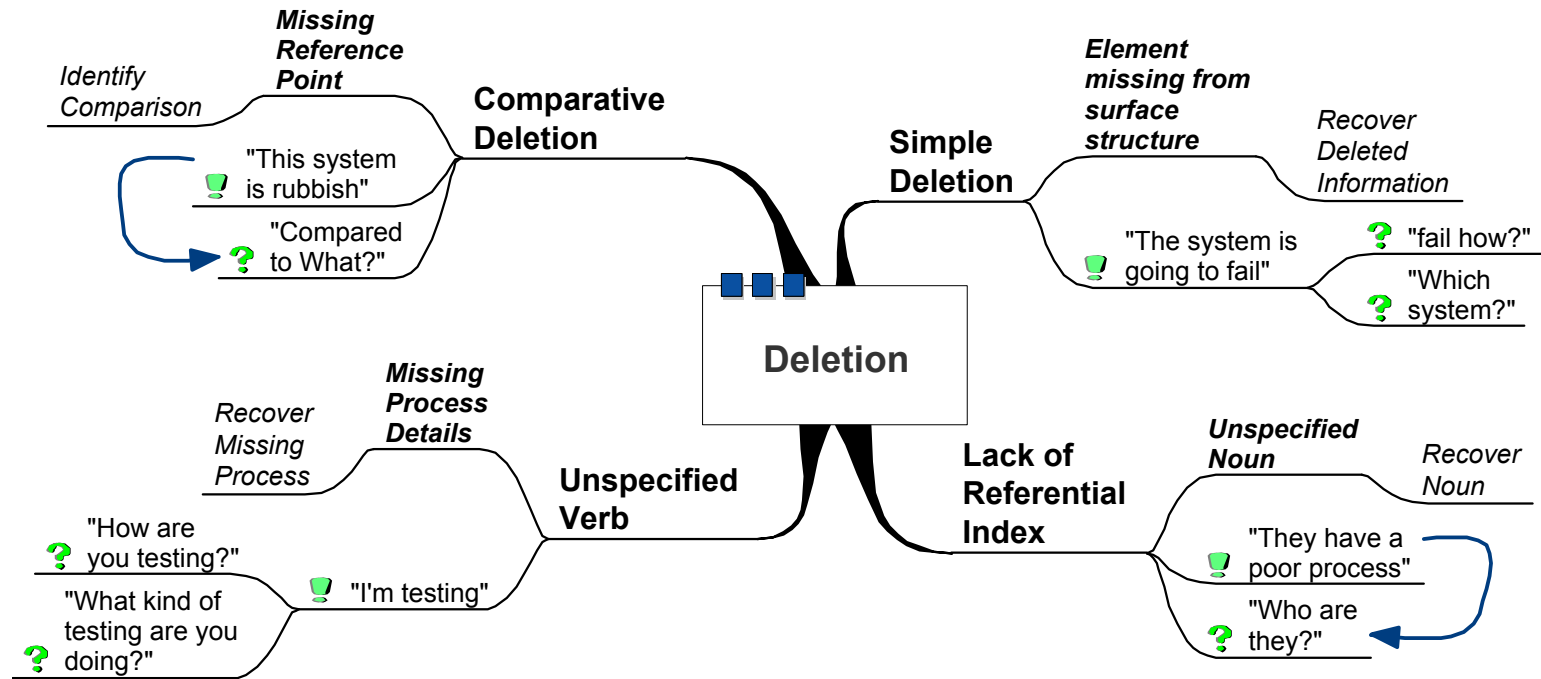
- Processed by what? How?
- Daily trade file – contains what? From where?
- 5 seconds – based on what?
- Starts up? How, When, How often?



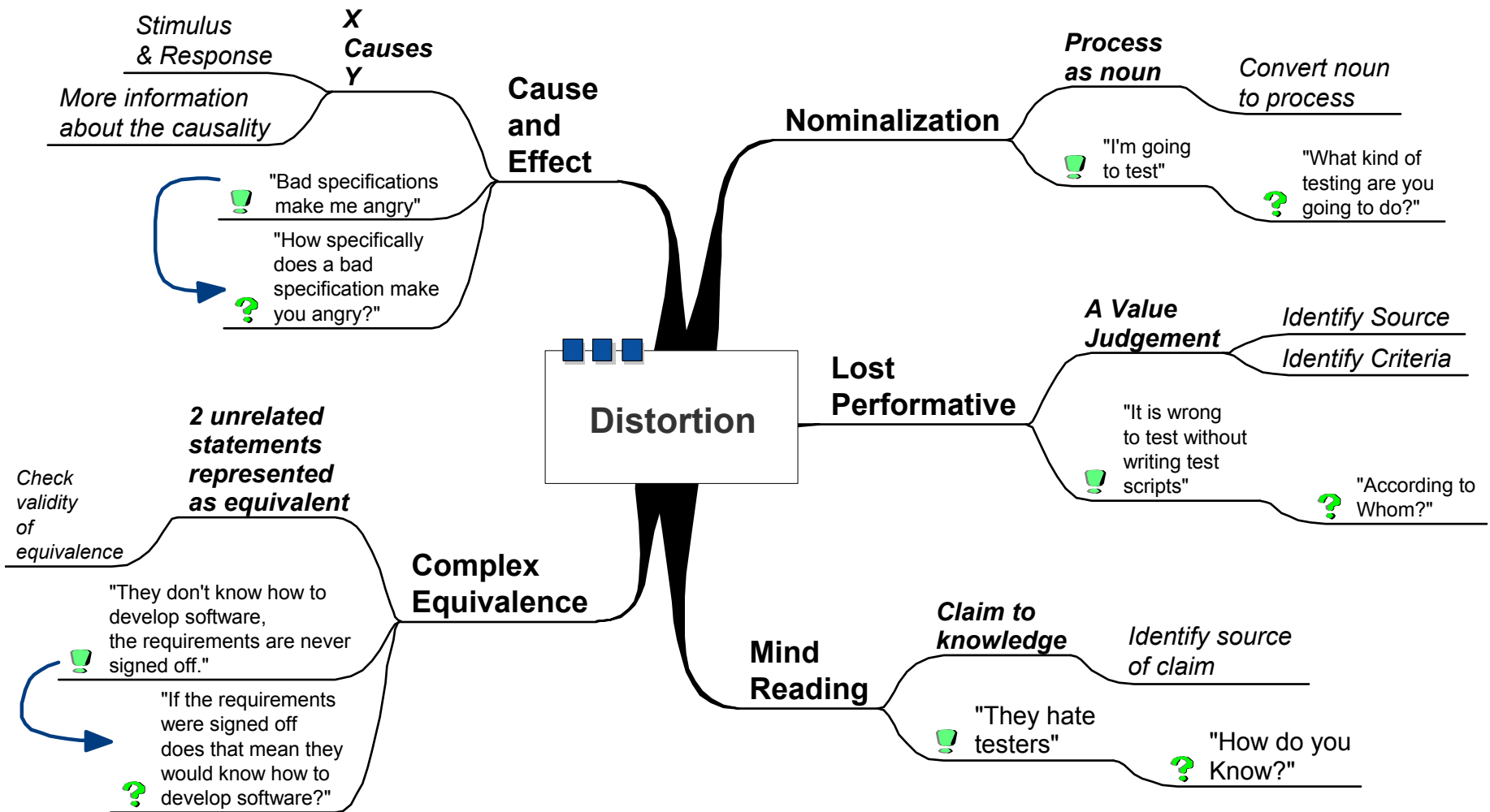
- **Universal Quantifier:** The system will always process the daily trade file at start up. *Even if the system is restarted in the middle of the day?*

- **Modal Operator:** The system *might* ask the user to save the file.

- **Presuppositions:** Daily trade file exists. *What if it doesn't?* The daily trade file can be processed. *What if it is corrupt?*

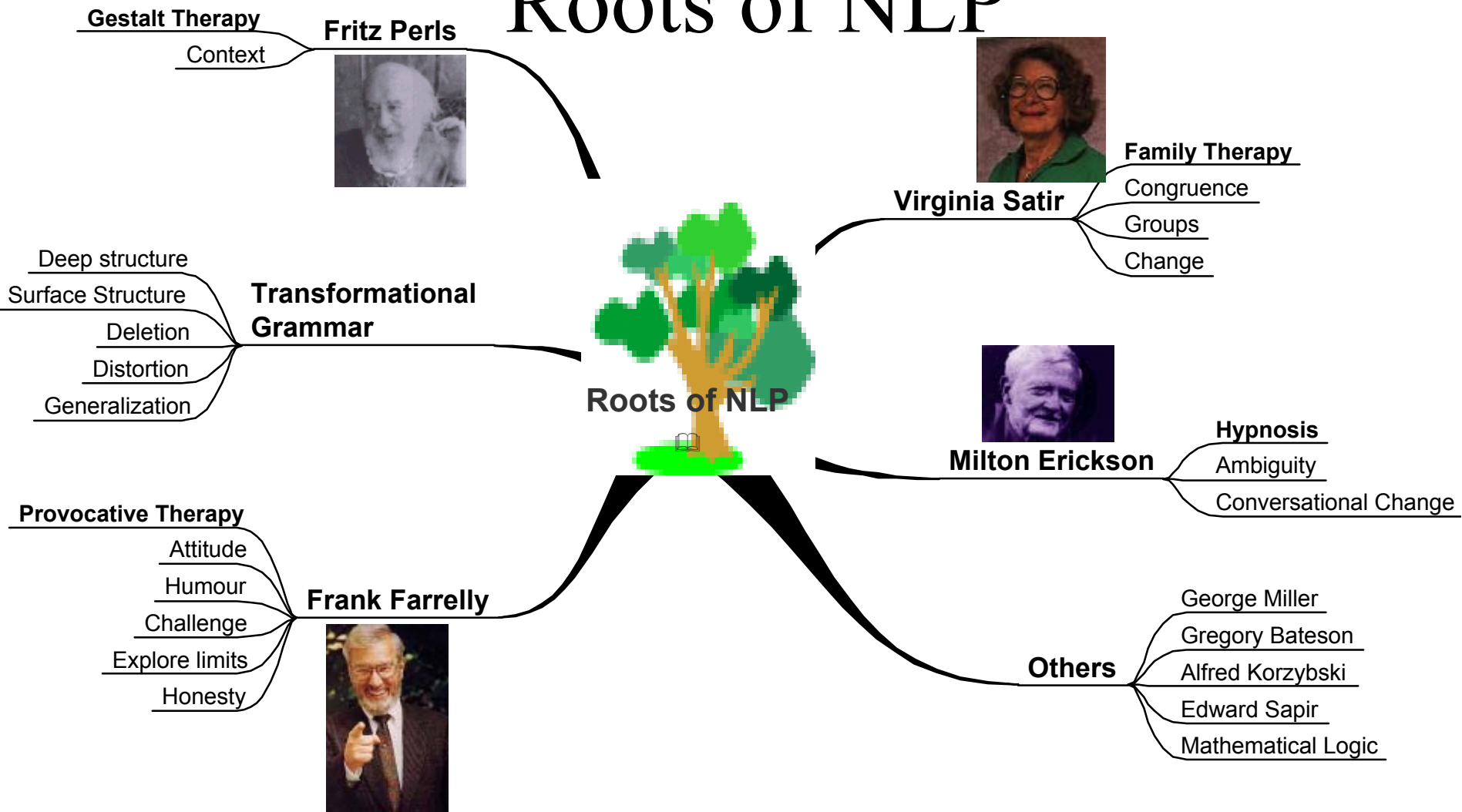


- Deletion can cause special cases not to be identified
- Deep Structure deletions identified through presupposition analysis & model building



- Distortions can taint beliefs and attitudes
- Good source of resistance in communication

Roots of NLP



“The Structure of Magic” volume 1,
Richard Bandler & John Grinder

Learning NLP

- What is left to learn?
 - Strategies, Meta Programs, Accessing Cues, Anchoring, Belief Systems ...
- How to learn
 - Books (Bandler, Dilts), training, videos, practise groups, study roots of NLP
- IT Related
 - Gerald Weinberg: Are your lights on? (More) Secrets of consulting.
- Apply it, Apply it to testing