A Sketch Reconstructing Management Traditions

	Bureaucratic Administration	Scientific Management	Rational Decision Making	Cybernetic Management	Network Management
Key Distinctions	Office Attributions and Hierarchy; Office Procedures, Rules & Protocols; Office Officials	Division of Labor; Task (times & movements)	Data; Analysis; Problem Solving; Optimization	Information; System & Sub-systems; Modulation; Feedback, Control & Automatic Regulation	Networks of Business Roles (Customer, Performer, Investor, Manager, etc); Structures of Recurrent Conversations for Possibilities & Action.; Commitments.
Action Verbs	Receive-Reject; Process-Expedite; Register; Distribute	Design Tasks; Organize Sequences of Tasks; Execute Tasks; Supervise Tasks; Measure Times & Movements	Analyze; Make a Decision	Inform; Analyze; Adjust	Request-Offer; Promise; Declare-Assess; Assert
Value Added	Builds stable procedures; Eliminates unœrtainty; Establishes Order	Increases productivity by dividing complex tasks into partial simple tasks, sequentially organized; Increases efficiency by standardizing work	Creates the possibility to manage complex and vast processes by relying on critical information.	It focuses on systemic performance discrepancies and exceptions, increasing efficiency in information management and decision making.	Focuses on optimizing global performance by optimizing customer satisfaction in local business exchanges; Expands local colaboration, responsiveness, and improvement; Contributes to high trust environments.
Potential Waste	Organized to serve the hierarchy, not the customer; Oriented to follow rules, not contextual concerns; Feudal cultural style; Exacerbates loyalty over other dimensions of trust.	Creates routine mechanical work that limits people's contributions; Demotivates; Organizes mechanical operations, but dismisses relations and concerned involvement.	Information overflow; Slows down action by over- analyzing situations; Neglects tacit knowledge and ready-to-hand orientations to action.	Overemphasizes <i>ex-post</i> adjustments and slows down responsiveness to discrete changes; It gives better results in highly stable recurrences.	It may derive into a shallow commitment accounting that misses contextual changes or emerging concerns.

