دانشگاه آزاد اسلامی واحد تبریز

نام درس: تئوری و فلسفه سیستم های اطلاعاتی

بخش: موضوعات تحقیقاتی فلسفه سیستم های اطلاعاتی

نام استاد: دکتر مسعود کارگر

Philosophy of Information Systems research topics:

❑ Absorptive capacity theory

❑ Actor network theory

❑ Adaptive structuration theory

❑ Administrative behavior, theory of

❑ Agency theory

❑ **Argumentation theory**

❑ Behavioral decision theory

❑ Boundary object theory

❑ **Chaos theory**

Philosophy of Information Systems research topics:

- [ ] **Cognitive dissonance theory**

- [ ] **Cognitive fit theory**

- [ ] Cognitive load theory

- [ ] Competitive strategy (Porter)

- [ ] Complexity theory

- [ ] Contingency theory

- [ ] Critical realism theory

- [ ] Critical social theory

- [ ] Critical success factors, theory of

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Philosophy of Information Systems research topics:

❑ Customer Focus Theory

❑ Deferred action, theory of

❑ **Delone and McLean IS success model**

❑ Diffusion of innovations theory

❑ Dynamic capabilities

❑ **Elaboration likelihood model**

❑ Embodied social presence theory

❑ Equity theory

❑ **Evolutionary theory**

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Philosophy of Information Systems research topics:

❑ Expectation confirmation theory

❑ Feminism theory

❑ Fit-Viability theory

❑ Flow theory

❑ **Game theory**

❑ Garbage can theory

❑ General systems theory

❑ **General deterrence theory**

Philosophy of Information Systems research topics:

❑ Hermeneutics

❑ **Illusion of control**

❑ Impression management, theory of

❑ Information processing theory

❑ Institutional theory

❑ International information systems theory

❑ **Keller's Motivational Model**

❑ Knowledge-based theory of the firm

Philosophy of Information Systems research topics:

❑ Language action perspective

❑ Information asymmetry theory (lemon market)

❑ Management fashion theory

❑ **Media richness theory**

❑ Media synchronicity theory

❑ Modal aspects, theory of

❑ Multi-attribute utility theory

❑ **Organizational culture theory**

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Philosophy of Information Systems research topics:

- ❑ Organizational information processing theory

- ❑ Organizational knowledge creation

- ❑ Organizational learning theory

- ❑ Portfolio theory

- ❑ **Process virtualization theory**

- ❑ Prospect theory

- ❑ Punctuated equilibrium theory

- ❑ Real options theory

Philosophy of Information Systems research topics:

❑ Resource-based view of the firm

❑ **Resource dependency theory**

❑ Self-efficacy theory

❑ **SERVQUAL**

❑ Signaling theory

❑ Yield shift theory of satisfaction

Philosophy of Information Systems research topics:

❑ Social capital theory

❑ Social cognitive theory

❑ Social exchange theory

❑ Social learning theory

❑ Social network theory

❑ Social shaping of technology

❑ Socio-technical theory

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Philosophy of Information Systems research topics:

- ❑ **Soft systems theory**

- ❑ Stakeholder theory

- ❑ Structuration theory

- ❑ Task closure theory

- ❑ Task-technology fit

- ❑ Technological frames of reference

- ❑ Technology acceptance model

- ❑ Technology dominance, theory of Technology-organization-environment framework

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Philosophy of Information Systems research topics:

❑ Theory of collective action

❑ Theory of planned behavior

❑ Theory of reasoned action

❑ Transaction cost economics

❑ Transactive memory theory

❑ Unified theory of acceptance and use of technology

❑ **Usage control model**

❑ Work systems theory