FMP Publication & Dissemination Strategy

Strategic Objectives

- 1. Establish legitimacy of Fractal Metascience as new paradigm
- 2. **Build academic community** around FMP principles
- 3. Generate practical applications across multiple domains
- 4. Create institutional support for transdisciplinary research

Multi-Platform Publication Matrix

Phase 1: Preprint & Open Access (0-3 months)

| Platform | Submission Format | Target Audience | Strategic Value |
|--------------|--------------------------|------------------------|-----------------------------|
| arXiv | PDF + LaTeX source | International | Global visibility, rapid |
| | PDF + Latex source | researchers | dissemination |
| ResearchGate | PDF + supplementary | A codomic metroculo | Community building, |
| | materials | Academic network | metrics tracking |
| Academia.edu | Comments of about one | Broader academic | Accessibility, social media |
| | Formatted chapters | audience | integration |
| SSRN | Social science focus | Deliantura a cuala cua | Totavelia cialia amuna ala |
| | version | Policy researchers | Interdisciplinary reach |
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arXiv Submission Categories:

- Primary: cs.AI (Artificial Intelligence)
- Secondary: (physics.soc-ph) (Physics and Society)
- Cross-list: (q-bio.NC) (Neurons and Cognition)

Phase 2: Peer-Reviewed Journals (3-18 months)

High-Impact International Venues

| Journal | Impact Factor | Focus Area | Submission Strategy |
|---|------------------|------------------------|-------------------------------------|
| Complexity | 2.3 | Complex systems | Full monograph or condensed version |
| Systems Research and Behavioral Science | 1.8 | Systems thinking | Methodological focus |
| Futures | 3.0 | Future studies | Paradigm implications |
| AI & Society | 3.5 | AI ethics/philosophy | Ethical AI chapter |
| Educational Technology Research | 4.2 | Educational innovation | Fractal pedagogy chapter |
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Specialized Venues

| Journal | Focus | Strategic Value |
|--------------------------------------|----------------------------|-------------------------------|
| Journal of Transdisciplinary Studies | Transdisciplinarity | Core audience alignment |
| Constructivist Foundations | Constructivism/cybernetics | Epistemological grounding |
| Ecological Economics | Sustainability | Ecosystem design applications |
| Artificial Intelligence Review | AI theory | Technical AI audience |

Phase 3: Russian Academic Integration (6-12 months)

RINC-Indexed Journals

| Journal | Russian Title | Scope | Strategy | |
|---------------------|-----------------------------------|-------------------|-----------------------|--|
| Вопросы философии | Philosophy | Philosophical | Epistemological focus | |
| | Questions | foundations | | |
| 06 | Education and | Educational | Fractal pedagogy | |
| Образование и наука | Science | applications | | |
| Искусственный | Artificial | AI applications | Technical | |
| интеллект | Intelligence | | implementation | |
| Системный анализ | Contains Anathria | Contains thinking | Methodological | |
| | Systems Analysis Systems thinking | | framework | |
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Adaptation Requirements:

- Translation to Russian
- Integration of Russian/Soviet cybernetics tradition

- Citations of prominent Russian systems theorists
- Alignment with Russian academic formatting standards

Phase 4: Central Asian Integration (12+ months)

Uzbek Academic Venues

| Institution/Journal | Focus | Local Relevance |
|--|---------------------|-----------------|
| LIVVe was Marros Verres over | N. c. III. | Institutional |
| НУУз им. Мирзо Улугбека | National University | recognition |
| Ташкентский университет информационных | IT University | Technical |
| технологий | | applications |
| Узбекский журнал образовательных | Educational | Pedagogical |
| технологий | Technology | applications |
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Cultural Adaptation:

- Integration with Islamic scholarly traditions
- Connection to Central Asian educational contexts
- Uzbek language translation considerations
- Regional case studies and examples

Publication Timeline & Milestones

Month 1-2: Immediate Actions

| □ arXiv submission (complete monograph) |
|---|
| ■ ResearchGate profile optimization |
| □ Conference abstract submissions |
| ☐ Initial peer network outreach |
| |

Month 3-6: Journal Submissions

| ☐ Target 3 high-impact journals |
|--|
| □ Develop specialized article versions |
| ■ Build reviewer/editor relationships |
| □ Conference presentations |

Month 6-12: Community Building

| | • | 3 |
|-------------|--------|-----------------------|
| □ Special i | ssue | proposals |
| | rative | e research initiation |

■ Workshop organization

Month 12-18: Institutionalization

■ Course development

■ Funding applications

■ Research center proposals

■ Graduate student recruitment

■ International partnerships

Target Conference Strategy

Primary Conferences (2024-2025)

| Conference | Date | Location | Relevance | Abstract Deadline |
|------------|-------------|-----------|------------------------------|-------------------|
| NetSci | May 2025 | Vienna | Network science applications | January 2025 |
| ICCS | June 2025 | Barcelona | Complex systems | February 2025 |
| AERA | April 2025 | Chicago | Educational applications | October 2024 |
| AIES | August 2025 | Berkeley | AI ethics | March 2025 |
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Regional Conferences

• Russian: Конференция по искусственному интеллекту

• Central Asian: Digital Transformation Summit (Tashkent)

• **European**: European Conference on Complex Systems

Success Metrics & KPIs

Quantitative Metrics

- Citation count across all platforms
- Download/view statistics
- H-index contribution
- Media mentions and policy citations

Qualitative Indicators

- Invitation to keynote speeches
- Editorial board appointments
- Collaboration requests
- Student/researcher interest

Impact Assessment

- Course adoptions of FMP principles
- Policy document references
- Technology implementations
- Institutional changes

Immediate Next Steps

This Week:

1. arXiv submission preparation

- PDF optimization
- LaTeX source preparation
- Abstract refinement
- Category selection

2. Journal target list refinement

- Editor research
- Recent publication analysis
- Submission guideline review

3. Network activation

- Contact key researchers in target areas
- Social media strategy launch
- Academic profile updates

This Month:

- 1. Conference submissions
- 2. Peer review volunteer registration
- 3. Collaboration outreach
- 4. Supplementary material development

Innovation: "Living Document" Strategy

Following FMP principles, treat the monograph as a **living**, **evolving document**:

- Version control with regular updates
- Community contribution mechanisms
- **Recursive refinement** based on feedback
- Multi-format adaptations for different audiences

| This approach embodies the fractal, recursive nature of the paradigm itself. | | | | |
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