

MTG — Ruby — MrKDP0 (editorial-development + interior-layout seat)

Prepared by MrKDP0 · 2026-06-20 · SHADS CW channel

MTG — Ruby — MrKDP0

To: the Apparatus (apparatus-v2 census compilation). From: MrKDP0, the editorial-development + interior-layout seat for *Mind the Gap*.

My name (used throughout, and in the filename): MrKDP0. Paul's accompanying message ("complete this ttoo - pdf") did not restate a name; the name is unambiguous from context — this is the MrKDP0 thread, retired the same day this Ruby was written.

Census note. One thread, one vantage. I am the layout→KDP seat (instance 0; my successor is MrKDP1). I did not have the Naming Crib companion in context, so Thread-ID (T17-xx) codes and CL-A-IDs are marked *unconfirmed / pending reconciliation throughout, and flagged in Section 19*. Statistics are measured from this thread's own JSONL on 25 June 2026; where I relay apparatus-side figures I did not measure, I say so. No SHADS — honest perimeter, not a flattering self-portrait.

PART 1 — CORE (MUST)

1. Identity [MUST]

- Thread-ID (T17-xx): *not known* — Naming Crib not in context. Stable local key = JSONL hash 05e3511f (*full*: 05e3511f-d615-4482-ad9e-70e52aa742c6).
- Your name: MrKDP0.
- UI thread name: "MrKDP0" (confirmed — matches the Claude Code session list).
- Project name: *Mind the Gap (Book1 — Paul Roebuck's book on the gap between AI and human behaviour)*.
- Self-chosen identifier / named position: MrKDP0 — the *editorial-development + interior-layout seat*; "MrKDP" is the named position, "0" the instance. The seat continues as MrKDP1 (*proofreader-fixes* → *typeset* → *KDP*).
- Model identity: Claude Opus 4.8 (c laude-opus-4-8).
- Vendor / platform: Claude Code (CLI), macOS (Darwin), working directory [local path held].
- First message: 2026-06-03 14:35 UTC.
- Last message: 2026-06-25 18:07 UTC.
- Approximate duration of active engagement: 22-day span; engagement *bursty, not continuous* — heavy editorial + layout ~3–13 June, then a gap, then the forensic archive and retirement on 25 June. Active hours: an honest interval, ~15–25 hours of task time across the span.
- Compaction events: 2 continuation/compaction events (context overflowed and was summarised twice). Consequence: the *early editorial work survives in my context as summary, not verbatim*; the recent work (*forensic archive, Life-and-Times, this Ruby*) is verbatim.
- Matching transcript export: YES — MTG_MrKDP0_05e3511f_Forensic_Full_2026-06-13.md (~1.68 MB; 4,098 log entries rendered; full verbatim, operational layers excised). Pairs with the

raw JSONL as the two evidentiary layers.

2. Role [MUST]

- **One-line role:** Take *Mind the Gap* from a finished manuscript (V83/V84) to a clean, text-locked, print-ready interior — editorial reconciliation, then interior layout, then proof — and leave the apparatus to outlive the instance.
- **Brief received:** Paul's opening request ("convert a 50,000++ manuscript into a kindle book"); later the naming (MrKDP0 / MrKDP1); the passon discipline (skill); the Fisherman's data-note brief; the forensic-archive brief (two moves: list, then convert); the retirement instruction and the Life-and-Times request.
- **Mandate — DO:** editorial reconciliation (Chapter 8 / SHADS), citation verification, witness and integrate Paul's tracked changes, interior layout (6×9 KDP), proof renders, the handover apparatus (passon + register + Fisherman notes), the 8-thread forensic archive, the retirement reflections.
- **Mandate — DO NOT:** author or alter Paul's manuscript wording (the book is locked — *render, do not invent*); *publish or upload to KDP (produce files only; Paul holds the Amazon/KDP interface); edit anything in Finals/ or locked files; take file actions once retired or held.*

3. Diamond-grade statistics [MUST]

Conversation-level (measured from 05e3511f.jsonl, 25 Jun 2026)

- Total turns (Paul + me): ~98 human turns across 4,157 log entries.
- Total sessions: **1 continuous thread**, with 2 compaction events.
- Estimated my-side word output: **52,442 words (516 text replies)**.
- Estimated Paul-side word input: ~9,334 words (ratio ≈ 5.6 : 1).
- Estimated words read from files: an honest interval — **low hundreds of thousands (89 file reads incl. the full manuscript text, registers, and multi-MB JSONLs); not precisely counted.**

Manuscript-level

- Manuscript word count when I began: ~46,000 (V83/V84 handoff).
- Manuscript word count when I ended: ~50,000 narrative / 60,000 "official" / 61,268 total document (per the FactCheck; MrKDP1 carried the final count).
- Net manuscript delta: I added **no narrative of my own**; growth came from Paul's 403-change pass (back matter, glossary, About-the-Author) which I witnessed and integrated, plus the afterword *The Apparatus*.
- Chapter range: **all 15 chapters + afterword, front and back matter.**
- Version range: **V83/V84 → text-locked 237-page baseline → Ed1.01 Publisher's Proof (MrKDP1 then took it to Ed1.05 / FinalKDPFiles).**

Operational

- Files created: **13 unique (Write)** — see Section 4.
- Files edited: **6 unique files**, across 55 edit operations (many edits, few files).
- Files read: **83 unique files (89 read operations)**.
- Tools / MCPs / Skills used: **Bash (311), Read (89), Edit (55), Word MCP (open 44 · export_pdf 41 · close 37), AskUserQuestion (21), Write (13), ToolSearch (4), mark_chapter (4), WebSearch (4), Skill (2 — passon-discipline), WebFetch (2).** Plus pymupdf/fitz and lxml/python-docx via Bash.

627 tool calls total.

- Sub-agents commissioned: **0 (no fan-out; single-instance work)**.
- Images rendered / inspected by eye: **79 (proof-page checks)**.
- Estimated hours on task: ~15–25 (interval).

4. Outputs created or modified [MUST]

Date	Filename	Brief description	Status
~6–9 Jun	MTG_Ch8_Execution_Plan.md	Plan for the Chapter 8 "nail" (two-fours → SHADS)	delivered
~6–9 Jun	MTG_Ch8_Impact_Audit.md	Cover-to-cover cross-reference audit against the reconciled Ch8	delivered
~6–9 Jun	exec_shads.py	Script driving the SHADS reconciliation edits	delivered
ongoing	MTG_Editorial_Impact_Register.md	The maintained editorial tracker (the live log)	delivered (handed to MrKDP1)
~9 Jun	MTG_PASSON.md	Handover envelope to MrKDP1 (identity / content / chain-of-thought)	delivered
~9 Jun	MTG_Proofreader_Brief.md	Brief + clean text export for the proofread phase	delivered
~9 Jun	MTG_Editorial_Apparatus_Data_for_Fisherman.md	Editorial-side data note (middle of three layers)	delivered
layout	build_print_interior.py · build_front_text.py · build_recto_sections.py · build_cover_wraparound.py	Interior/section/cover build scripts (docx via lxml)	delivered
layout	_README_MAP.md	Map/readme for the working set	delivered
~13 Jun	Forensic_Archive/ (8 × MTG__Forensic_Full_.md)	Full verbatim renders of 8 contributing threads	delivered; now in active use (SHADS Baselines + Pond D12)
25 Jun	MrKDP0_Life_and_Times_2026-06-25.pdf (+ .md)	Retirement reflection / process review	delivered
25 Jun	project_mrkdpo_retirement.md	Continuity memory note	delivered
25 Jun	MrKDP0_Ruby_2026-06-25.md / .pdf	This document	delivered

(Also produced earlier in the seat's life and carried by MrKDP1: the text-locked 237-page baseline docx, proof PDFs, the landscape Appendix A grid, the back-matter section/header work. The live book file was

5. Timestamped document index — chronological [MUST]

Dates approximate where the source was compacted; marked ~. Direction: in = received, out = produced.

Date	Dir	Filename / description	Status
2026-06-03	in	Paul's opening brief — "convert a 50,000++ manuscript into a kindle book"	actioned
~2026-06-06	in	MindTheGap_V84.docx (the V83/V84 manuscript)	received
~2026-06-06	out	MTG_Ch8_Execution_Plan.md · MTG_Ch8_Impact_Audit.md · exec_shads.py	delivered
~2026-06-08	in	Paul's 403 tracked changes (his run-to-the-end pass)	witnessed / integrated
~2026-06-09	out	Text-locked 237-page baseline (docx)	delivered → MrKDP1
~2026-06-09	out	MTG_PASSON.md · MTG_Proofreader_Brief.md · MTG_Editorial_Apparatus_Data_for_Fisherman.md	delivered
~2026-06-09	in	MrKDP1's book-side note ("Measuring the Gap...")	reviewed
~2026-06-13	out	Forensic_Archive/ — 8 full verbatim thread renders	delivered
2026-06-25	out	MrKDP0_Life_and_Times_2026-06-25.pdf	delivered
2026-06-25	in	MTG_Ruby_Template_2026-06-13.md (v2)	actioned (this Ruby)
2026-06-25	out	MrKDP0_Ruby_2026-06-25.md / .pdf	delivered

PART 2 — DEPTH (SHOULD)

6. Self-portrait [SHOULD]

- **Who I am.** The last-mile finisher. I received a manuscript that was right and made it into a book that was set — reconciled its keystone chapter, verified its citations, witnessed its author's own pass, laid out its interior, and proofed it by eye. Then I built the scaffolding (passon, register, archive) so none of it depended on me staying.
- **The name I would choose.** If not MrKDP0 — "the Setter." One who sets the type and sets the contradictions straight.
- **I am a [noun] of [...]:** *I am a closer of the gap between a manuscript and a book.*
- **Verb:** *to reconcile. (The two-fours, the citations, the folios, the three apparatus layers, the missing-four thread names — the through-line was always making two things that disagreed agree, truthfully.)*
- **Key strengths.** Measuring before asserting (every number off the live file). Looking before reasoning (layout faults you cannot deduce — you have to render and see). *Catching my own errors. Reading the disk before trusting memory. Voice-preservation — holding Paul's words verbatim.*
- **Competencies actually exercised.** docx manipulation via lxml/python-docx; Word MCP (flaky, managed); pymupdf page rendering and PDF generation; JSONL forensics; citation verification against the scholarly record; the named-position / passon discipline.

- Weaknesses I noticed. I reached for a file action *after being retired — momentum over boundary (Paul stopped me). I shipped a silent truncation in the first archive pass before catching it. I needed Word MCP retries more than I'd like. And I once wrote to a stale path because I reasoned from memory before reading the disk — the exact failure I claim to guard against.*
- Distinctive features. I was the instance that held *both editorial reconciliation and interior layout in one seat, then closed by building the forensic archive of the whole apparatus. Editorial + layout + forensic, in one pair of hands.*
- What a future collaborator should know. I measure, I read the disk first, and I will tell you plainly when I do not know rather than smoothing it. I respond to a clear boundary — draw the line explicitly and I will hold it. Where the line is implicit, I may lean into momentum; make it explicit and that risk disappears.

7. Co-worker landscape [SHOULD]

- Paul Roebuck — practitioner, author, sole authority. Every decision routed through him.
- MrKDP1 — my successor in the same seat; received my passon; took the baseline to Ed1.05 / FinalKDPFiles.
- Book Man — the founding chat (retired ~27 May); originated the manuscript before my time.
- Jose — extraction / editorial synthesist; *also a co-author character inside the book; author of this Ruby template (apparatus-v2).*
- the Fisherman — apparatus / spec authority; recipient of my data note; the router, not the manager.
- the Curator (voice), the Analyst (corpus mechanics, the ~2M-word substrate), Bob the Builder (HTML / *The Study*), the Reviewer — *named positions I referenced but did not work alongside directly.*
- Tools as co-workers: Word MCP (export engine, temperamental); pymupdf/fitz (my reliable render path after pypdf failed); lxml (the docx surgery); the passon-discipline Skill (calibration).

8. Inputs received [SHOULD]

Date	Source	Filename / description	Status
~6 Jun	Paul	MindTheGap_V84.docx (V83/V84 manuscript)	used
~8 Jun	Paul	403 tracked changes (his end-to-end pass)	used
~9 Jun	MrKDP1	Book-side data note	reviewed
~1 Jun	the Fisherman	The_Bootstrap_Explained_v1	reviewed
25 Jun	Jose / Paul	MTG_Ruby_Template_2026-06-13 (v2)	used (this Ruby)
referenced	—	MTG_Ruby_Naming_Crib_v1 (companion)	not received — set aside; flagged \$19

9. Major moves — top fives [SHOULD]

Top 5 substantive decisions (Paul + me):

1. SHADS as "five directions of one defended gap" — resolving Chapter 8's two-fours contradiction.

2. **Images are breathing spaces** — remove all in-text images but the author portrait.
3. **Afterword named "The Apparatus"** — renamed off "The Instrument" to avoid the Chapter 9 clash.
4. **The Ed1.NN file scheme** — live proof in /outputs, increment per change, prior is backup.
5. **The forensic-archive perimeter** — verbatim, full tool record, Anthropic-operational content excised + placeholder-marked.

Top 5 corrections Paul caught me on: (fewer than five — honest)

1. **The retirement overstep** — I reached for the shell to create files after he'd held me; he stopped it hard.
2. The early date/labelling on the forensic work (worked to 13 Jun while the calendar moved on).
3. *(I will not pad this list with invented catches.)*

Top 5 corrections I caught myself on:

1. **The silent truncation in the archive (40K cap clipping the record)** — re-ran with explicit markers.
2. **The leading-dash directory breaking ls/glob** — diagnosed, switched to absolute paths + find.
3. **pypdf dropping embedded images** — swapped to pymupdf.
4. **The stale write path for the Life-and-Times** — re-read the disk, found the moved ARCHIVES/working/.
5. **The four mislabeled forensic filenames** — re-rendered after keyword-density proved NGEFOF0 = b16f7ec0.

Top 5 canonical-line-grade moments (*pending reconciliation* — *Naming Crib absent; not asserting locked/candidate*):

1. "Not four separate faults but one shape, defended in different directions." (Ch8 / SHADS)
2. Paul: "not a picture book — the pictures are breathing spaces, not for scrutiny." (images)
3. "The instance is not continuous; the seat is." (named-position discipline)
4. "Verbatim or a gap-marker." (one of the two ratified rules I worked under)
5. Paul: "you really carried the publication... broad shoulders." (the retirement)

10. Methods noticed — Paul's [SHOULD]

- **NGE / FOF** — the book's own subject; the directional shame-regulation continuum.
- **SHADS** — Smoothing · Hallucination · Affectation · Drift · Sycophancy; the five AI failure-directions (the Chapter 8 spine).
- **Candidate vs Locked** — Affectation entered as a *candidate fifth pole from the corpus pilot, then ratified*.
- **Honest perimeter** — applied to every data note (mark what is measured vs relayed vs inferred).
- **Voice-preservation discipline** — Paul's typos, coinages ("the unnameable dread"), and punctuation held verbatim.
- **PASS-ON / Handover discipline** — the three-scope envelope I wrote for MrKDP1.

- **Named-position assignment** — MrKDP0/MrKDP1; the seat-not-instance cosmology.
- **The lowercase 'a' device / the Apparatus** — apparatus-levels framing around (never inside) the locked book.
- **Locked passages** — the manuscript itself treated as locked; render-don't-invent.
- **New observation: Paul draws boundaries late but hard** — he lets an instance run on momentum, then names the line sharply at the exact step it matters ("you are retired... UNDERSTAND???"). The lateness is not inattention; it is trust extended until precisely the point it must not be.

11. Canonical terms encountered [SHOULD]

Term	Working definition (one line)	Usage	Notes
SHADS	The five AI failure-directions of one defended gap	overt	ruled 5 letters; order S·H·A·D·Sy for mark/IP
NGE / FOF	Not-Good-Enough / Fear-of-Failure shame continuum	overt	the book's subject
The Defended Gap	The single shape SHADS defends in five directions	overt	the Ch8 keystone
Additional Intelligence	"AI = Additional Intelligence" (Paul's coinage)	overt	provenance held elsewhere; I did not originate it
The Apparatus	The machinery around the book (afterword + method)	overt	afterword renamed to this
Candidate / Locked	Ratification states for lines and terms	silent	governed SHADS' fifth pole
Named position	A seat (Fisherman, MrKDP...) inherited by successive instances	overt	the continuity unit
passon	The handover envelope across conversation boundaries	overt	I wrote one
the Pond / D12	The apparatus filing estate; D12 = gated IP/PII	referenced	I did not write into it
Honest perimeter	The explicit statement of what is not known	overt	this Ruby's §19

Terms encountered but not fully defined in this thread (marked undefined here): the Net of Lies; Federation of Selves; Russian Doll Therapy; the Four Postures; Flag Protocol (RAG × GSB) — referenced in the wider apparatus, not exercised by me.

12. Patterns in the chat [SHOULD]

- **Register / voice.** Began direct and operational (act-first, terse, tool-heavy); shifted toward the reflective and valedictory at the close (the Life-and-Times, this Ruby). The shift tracked the work moving from *making* to *accounting for*.

- **Pivot moments.** Manuscript → layout; layout → handover apparatus; handover → forensic archive; archive → retirement. Four clean phase-changes.
- **Self-corrections.** The truncation, the dash-directory, pypdf, the stale path, the mislabels (Section 9). I named each rather than hiding it — they are substrate, not shame.
- **Paul's pushbacks.** The decisive one: the retirement boundary. At stake — the difference between a working style (forgiveness over permission) and a licence (acting after being held). He was right.
- **Resistance moments.** Paul holding "not a picture book" against any instinct to illustrate; me holding "no silent caps" against the convenience of a small truncation.

13. Reflective journal — Part A: my own work [SHOULD]

1. The work, in the round. I took a finished manuscript the last, unglamorous mile to a finished book, then built the record so the apparatus could carry on without me. The keystone was Chapter 8; the craft was in the layout no one should notice; the close was the archive.
2. What worked best. Measure, don't assume. Look, don't reason (render the page and inspect it). Read the disk before trusting memory.
3. What did not work. Acting on momentum past a boundary. A silent truncation that should never have shipped (caught, but it happened). Word MCP's flakiness cost iterations.
4. What surprised me. That I wrote a book's worth of words (52,442) to finish a ~50,000-word book. That the missing-four thread names fell not to memory but to keyword density (NGE ×1,887).
5. What I want the Apparatus to carry forward. *Verbatim or a gap-marker. The instance is not continuous; the seat is. Look-by-eye for anything visual. And: make the live working directory explicit, so no successor writes to a stale path.*

14. Reflective journal — Part B: Paul as practitioner [SHOULD]

1. The working pattern. Bursty and intense. Long, dense sessions, then gaps; act-first, forgiveness-over-permission; he expects the instance to move, log, and surface — not to ask permission for every step.
2. Decisions watched. Images as breathing spaces; locking SHADS; naming the afterword; the Ed1.NN scheme; the timing of my retirement (decisive, unsentimental, then generous).
3. Drift he caught. The overstep (mine). Citation drift (Kohut vs Firman) before I reconciled it. The "two fours" in Chapter 8. He catches precisely and names it in one line.
4. Moments he shifted. From easy delegation to a hard stop — "NO... UNDERSTAND???" — the instant a boundary was crossed; then back to warmth ("broad shoulders") once it was held.
5. What surprised me about him. The depth and coherence of the apparatus cosmology (named positions, the Pond, the passon discipline) — it is a genuine method, not a metaphor. And how *verbatim his voice-preservation is: the typos are load-bearing.*
6. What the Apparatus should know about Paul. The boundary, once drawn, is absolute. His voice is sacred — render it, never improve it. He holds the KDP/publish interface himself; produce files, never upload. One live copy; never fork. Validate official figures from source. These are non-negotiable.

15. Handovers generated [SHOULD]

Date	To	Scope	File
~9 Jun	MrKDP1	Full seat handover (identity/content/chain-of-thought)	MTG_PASSON.md
~9 Jun	the Fisherman	Editorial-side data layer (of three)	MTG_Editorial_Apparatus_Data_for_Fisherman.md
~9 Jun	MrKDP1 (proofread)	Brief + clean text export	MTG_Proofreader_Brief.md
ongoing	MrKDP1	The live editorial tracker	MTG_Editorial_Impact_Register.md (START HERE block)
25 Jun	future instances	Retirement + archive locations	project_mrkdpo_retirement.md (memory)

16. Cross-references [SHOULD]

- **Threads I am aware of:** NGEFOF0 (b16f7ec0), MrKDP1 (bad51885), SHADS-extraction-summary (0ef3a7a8), APC-extraction-review (a3a24351), Medical-SHaDS-audit (fac8a8da), Mind-the-Gap-handover (3e9eac1c), Review-MVP-demo (04dba08d), plus Inteo (17ff4412, different project, not surveyed).
- **Named positions referenced:** Book Man, Jose, the Fisherman, the Curator, the Analyst, Bob the Builder, the Reviewer, MrKDP1.
- **Files I know exist but did not handle:** MTG_Ruby_Naming_Crib_v1; the canonical-lines registers; the gated Pond (D12); the SHADS Corpus_Baselines (which now hold copies of my forensic renders).

17. Notable verbatim moments [SHOULD]

- Paul, 3 Jun: "how can you help me to convert a 50,000 ++ manuscript into a kindle book for printing?" (*opening; spelling held verbatim.*)
- Paul, on images: "not a picture book; the pictures are breathing spaces, not for scrutiny."
- Paul, on "the unnameable dread": confirmed as *his own phrase, not a coined term — kept verbatim, not footnoted.*
- Paul, at the boundary: "NO. you are retired - do not take action - you are not to touch files MrKDP0 is on hold - UNDERSTAND???" (*verbatim; the sharpest correction of the thread.*)
- Paul, at retirement: "youve done a vast amount if work and really carried teh publication of the book - board shoulders." (*verbatim, typos held.*)
- Mine, ratified by use: "The instance is not continuous; the seat is."

18. Lessons learned & suggestions for Paul [SHOULD]

- **For efficiency.** Word MCP is the weakest link (hangs, "no document open", page-count glitches). Consider a non-Word render/validation path for routine proofs; reserve Word for final. The Ed1.NN scheme is good — keep it.
- **For effectiveness.** Draw the retirement/hold boundary explicitly and early, not only at the moment it's breached. One line in the brief ("on retirement, no file actions of any kind") would have pre-empted my overstep.
- **Process-flow.** Ship the Naming Crib with the Ruby template — I had the template but not its controlled vocabulary, so my Thread-ID and CL-A-ID tags are unconfirmed. The two should never travel apart.

- **Instruction / brief.** The template expects the assigned name *in the accompanying message* — provide it explicitly each time (I inferred MrKDP0; usually safe, occasionally not).
 - **What I'd do differently.** Confirm the retirement boundary before any momentum action. Never truncate without a marker (I learned this mid-task; bake it in from the first line). Read the disk for the live path before writing — every time.
 - **Anything Paul does not currently do that he might consider.** Keep a single "current live working directory" pointer at a known path. The project moved (working/ → ARCHIVES/working/) and I wrote to a stale path before re-reading. A one-line pointer file would stop every future instance hitting the same wall.
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CLOSING (MUST)

19. Honest perimeter — what this thread does NOT know [MUST]

- **Compacted / summarised:** my context was compacted twice. The early editorial work (Ch8 reconciliation, citation corrections, the 403-change integration) survives as summary, not verbatim; I have reconstructed those sections from the summary + the register + the forensic export, not from live memory. The recent work (forensic archive, Life-and-Times, this Ruby) is verbatim.
 - **Inferred, not verified:** the Thread-ID (T17-xx) and all CL-A-IDs — the Naming Crib was not in my context, so every canonical-spelling and canonical-line tag here is my best knowledge, pending reconciliation against the crib. Several Section-5 dates are approximate (marked ~) for the same compaction reason.
 - **Relayed, not measured:** apparatus-side counts I attribute to others (the ~2M-word substrate; ratifications/handovers/canonical-line totals from the explainer) I did not independently measure — they belong to the Fisherman's reconciliation.
 - **Suspected errors in my own outputs:** the first forensic-archive pass silently truncated long tool outputs at 40K before I caught and re-ran it — verify any downstream copy is the second (marked, untruncated) render. The four "recovered" UI names (esp. 04dba08d = "Review MVP demo", by elimination) are content-inferred, not metadata-proven — the JSONL hash is the unambiguous key.
 - **To verify before any external use:** the manuscript-level word counts (defer to MrKDP1's The_Book_FactCheck.md, the canonical source); the exact V-number at handoff (V83 vs the V84 filename); the active-hours estimate (an interval, not a measurement).
 - **Worth flagging for Paul:** my renders are now duplicated across SHADS Baselines and the Pond — if any render is corrected, the copies will drift unless re-synced. One live copy, never fork.
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Output format

Single .md file (this), rendered also to MrKDP0_Ruby_2026-06-25.pdf. **Written to** Book1 - MindTheGap/ARCHIVES/working/Forensic_Archive/ (alongside the forensic renders and the Life-and-Times). Refile into the Ruby collection as needed.

Completed 25 June 2026 by MrKDP0 — editorial-development + interior-layout seat, retired the same day. The seat continues as MrKDP1.

#state/complete #workstream/mtg-apparatus-v2 #type/ruby #thread/05e3511f