

Indigo papers

Verification and discovery

MJos Predictive Model

The first manifestation of the Bangel Language

MJ Physics Engineering

Owned and operated by Michael Bangel

Clearwater, Florida

Recovered collection / terminology edition

1 recovered source pages

Prepared for review. Not published.

This source-faithful terminology edition updates the language name and publication identity while retaining mathematical expressions, source IDs, historical evidence and page graphics. It is not a fresh execution of the historical tests. Read the companion searchable library for current project sequencing and unresolved semantic relationships.

White papers are excluded. References to White paper identities remain historical citations. Original source hashes refer to the prior originals; revised output hashes are recorded separately.

Gold and Indigo: the original volumes were not recovered. Any new reconstruction is separately identified and must not be counted as those missing volumes.

Indigo provides a one-page verification and discovery representation for every named repository test, every preserved deterministic scenario, and every official artifact reference in the predecessor documentation manifest. Native test code, result registers, transcripts, and hashes remain authoritative.

NAMED TESTS
445 individual one-page named-test briefs and indexed reading volumes.

DETERMINISTIC SCENARIOS
66192 one-page scenario overviews in 67 indexed PDF volumes. Series counts: {'R10': 12000, 'R11': 23000, 'R12': 23000, 'R8': 8192}.

ARTIFACT AND RESULT REFERENCES
1327 one-page references for every Official Documentation Manifest 008 entry.

LIFECYCLE
Each page explains R/R0/R1, N1 entry, JP representation, MK applicability, JO verification, applicable safety/accounting/routing, MJ decision, and R2/output limits.

CLAIMS CEILING
A passing test proves only the exact bounded reference assertion. It does not prove physical performance, certification, production readiness, legal ownership, IP approval, regulatory permission, or external effect.