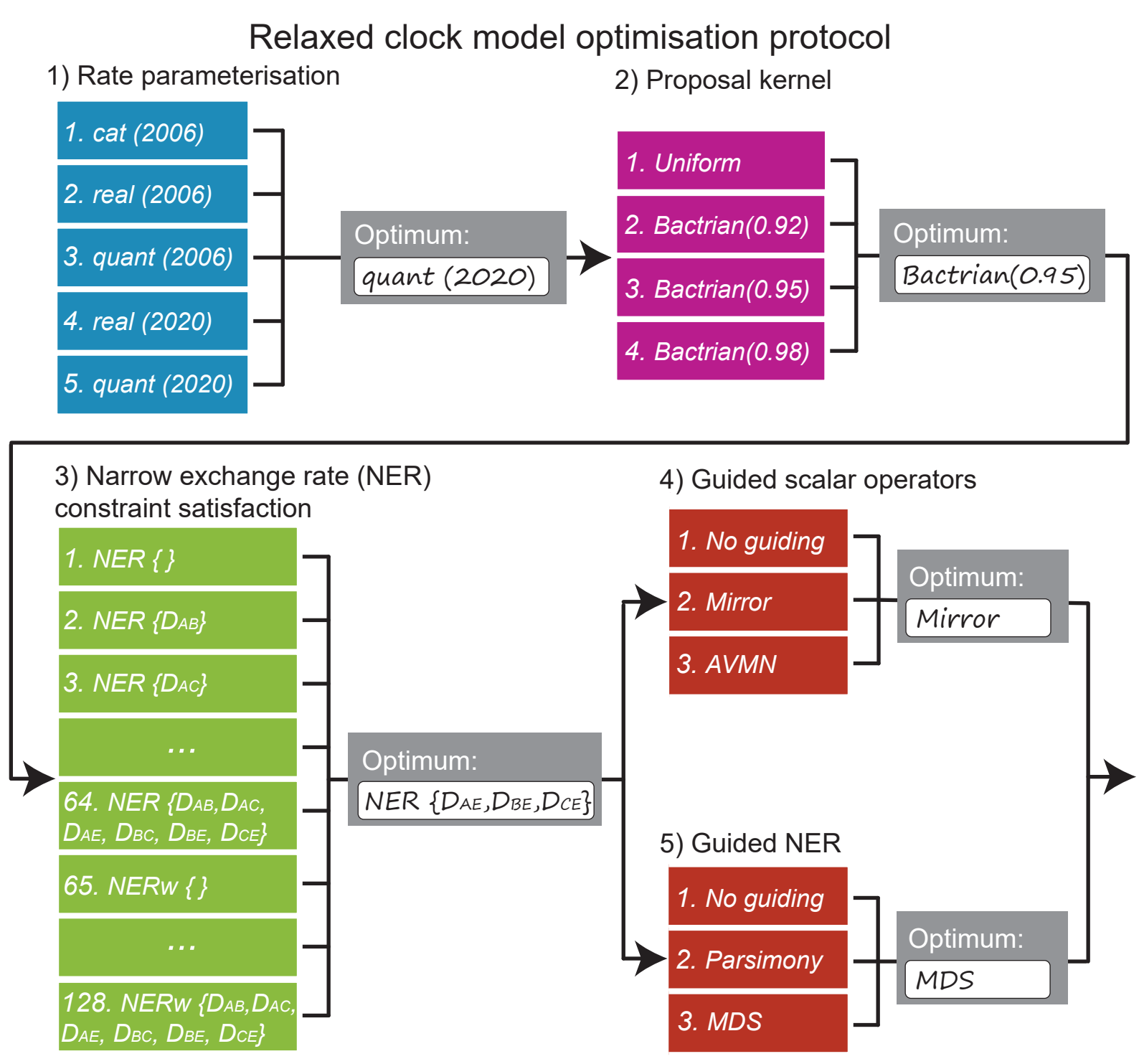
Relaxed clock model optimisation protocol
1) Rate parameterisation
1. cat (2006)
2. real (2006)
3. quant (2006)
4. real (2020)
5. quant (2020)
Optimum:
quant (2020)
2) Proposal kernel
1. Uniform
2. Bactrian(0.92)
3. Bactrian(0.95)
4. Bactrian(0.98)
Optimum:
Bactrian(0.95)
3) Narrow exchange rate (NER) constraint satisfaction
1. NER { }
2. NER {DAB}
3. NER {DAC}
...
64. NER {DAB,DAC, DAE, DBC, DBE, DCE}
65. NERw { }
...
128. NERw {DAB,DAC, DAE, DBC, DBE, DCE}
Optimum:
NER {DAE,DBE,DCE}
4) Guided scalar operators
1. No guiding
2. Mirror
3. AVMN
Optimum:
Mirror
5) Guided NER
1. No guiding
2. Parsimony
3. MDS
Optimum:
MDS