

The paper:

“Existence, uniqueness and computation of solutions to dynamic models with occasionally binding constraints.”

has been split into two halves.

The half containing the theoretical results is now titled:

“Existence and uniqueness of solutions to dynamic models with occasionally binding constraints”

and may be downloaded from:

<https://github.com/tholden/dynareOBC/raw/master/TheoryPaper.pdf>

The half containing the computational algorithm and results is now titled:

“Computation of solutions to dynamic models with occasionally binding constraints”

and may be downloaded from:

<https://github.com/tholden/dynareOBC/raw/master/ComputationalPaper.pdf>

Tom Holden, 3rd of March, 2016