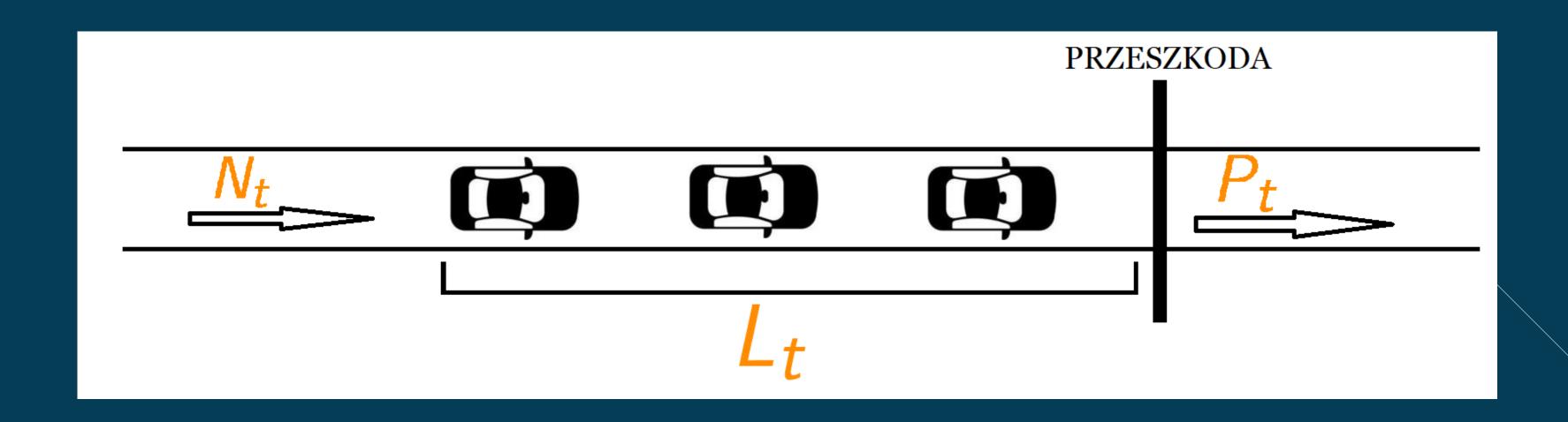
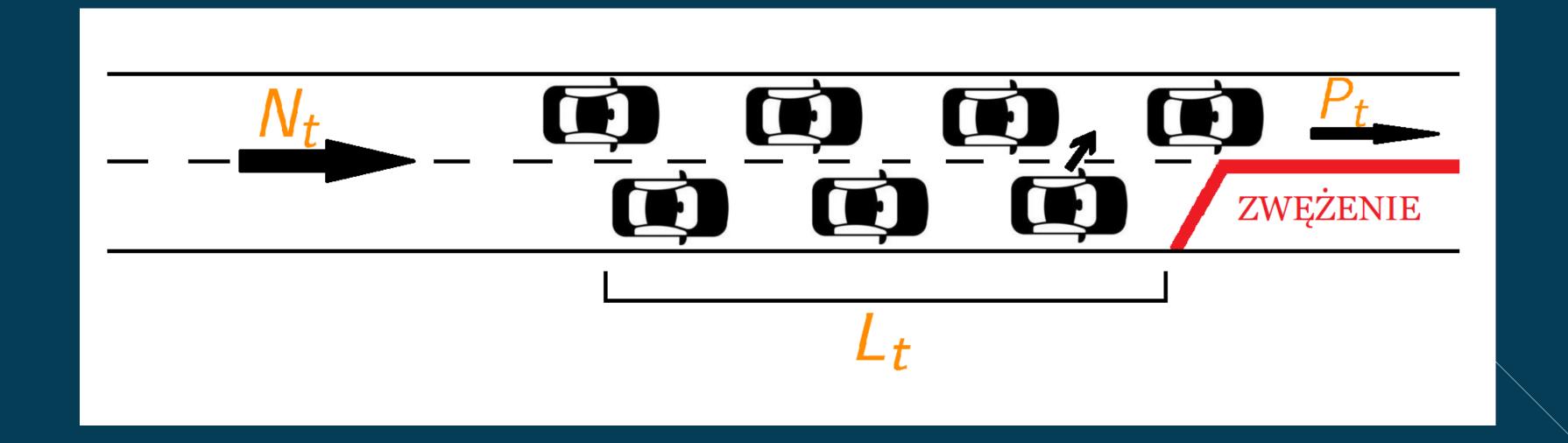
MODELOWANIE RUCHU ULICZNEGO

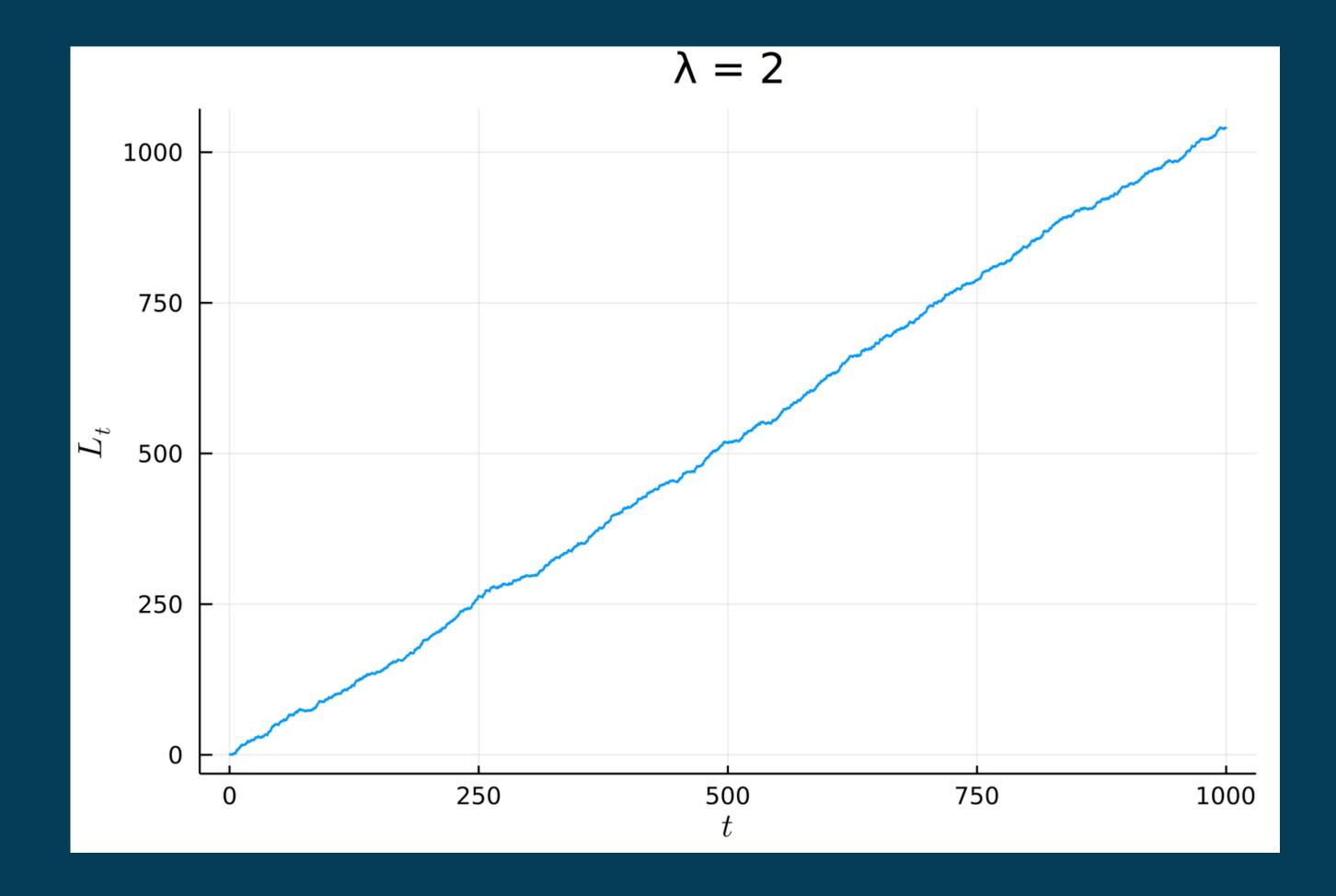
NATALIA KLEPACKA SZYMON MALEC FILIP OSZCZEPALIŃSKI DAMIAN SZUSTER MICHAŁ WIKTOROWSKI

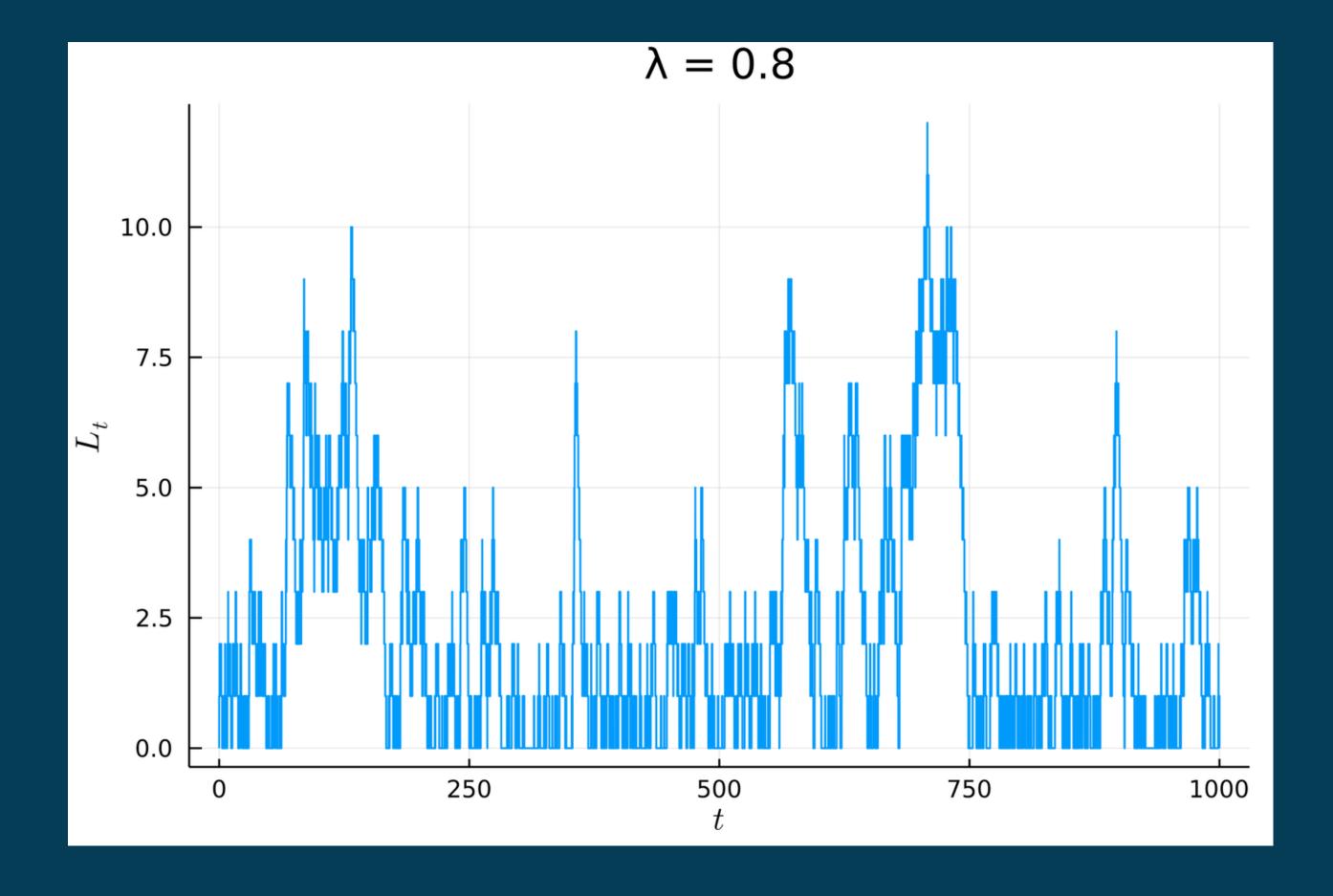
$L_t = N_t - P_t$

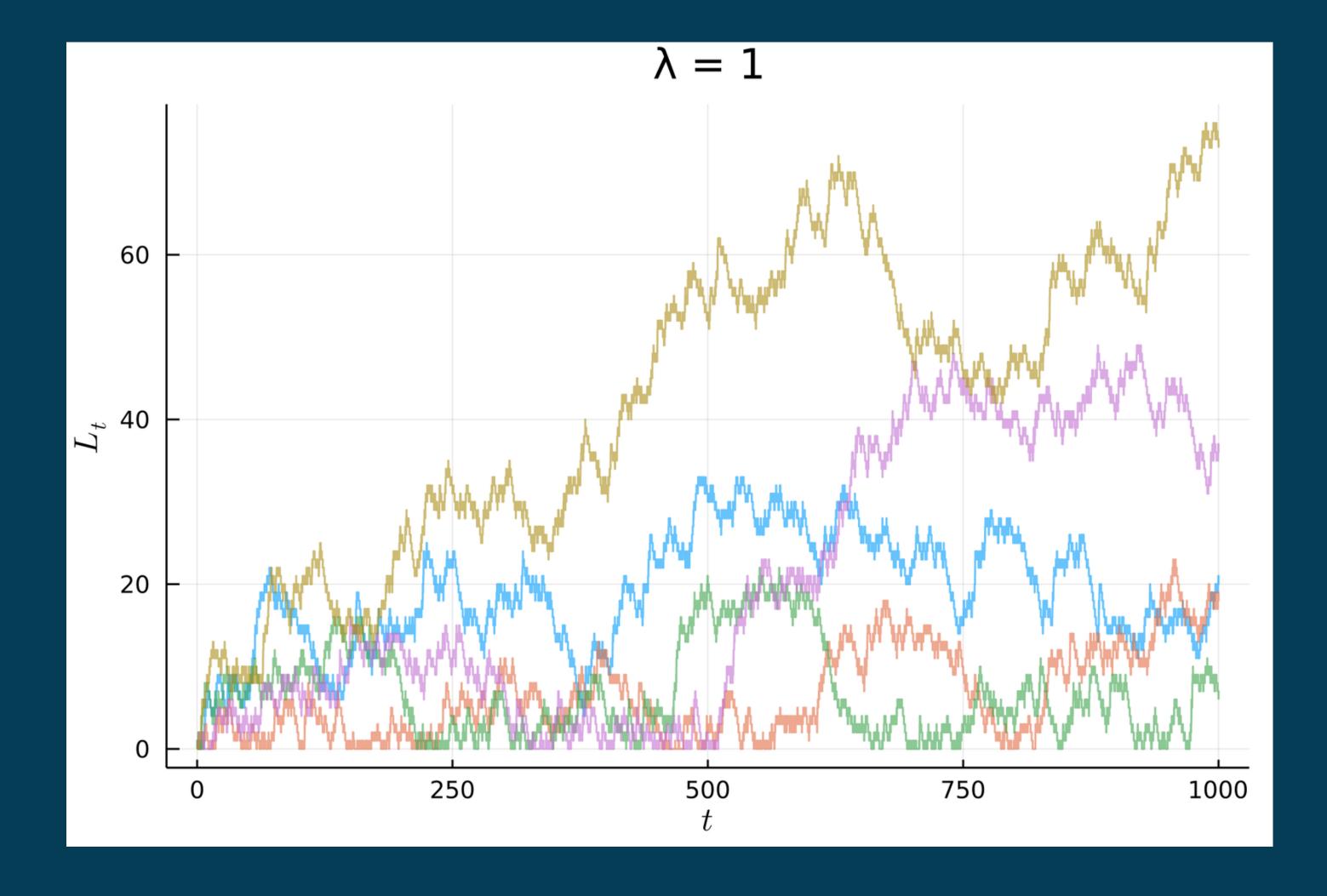


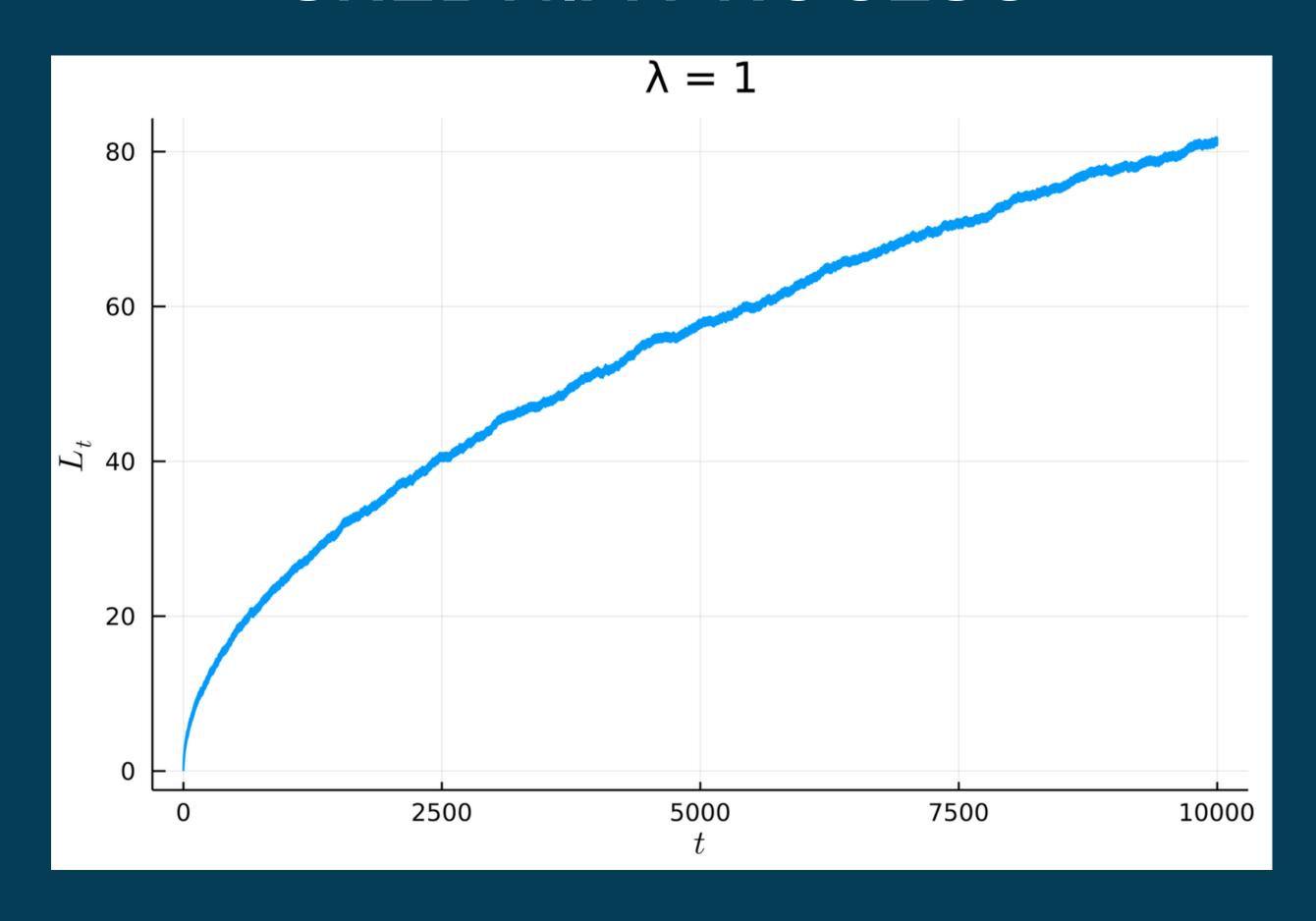
ZWĘŻENIE

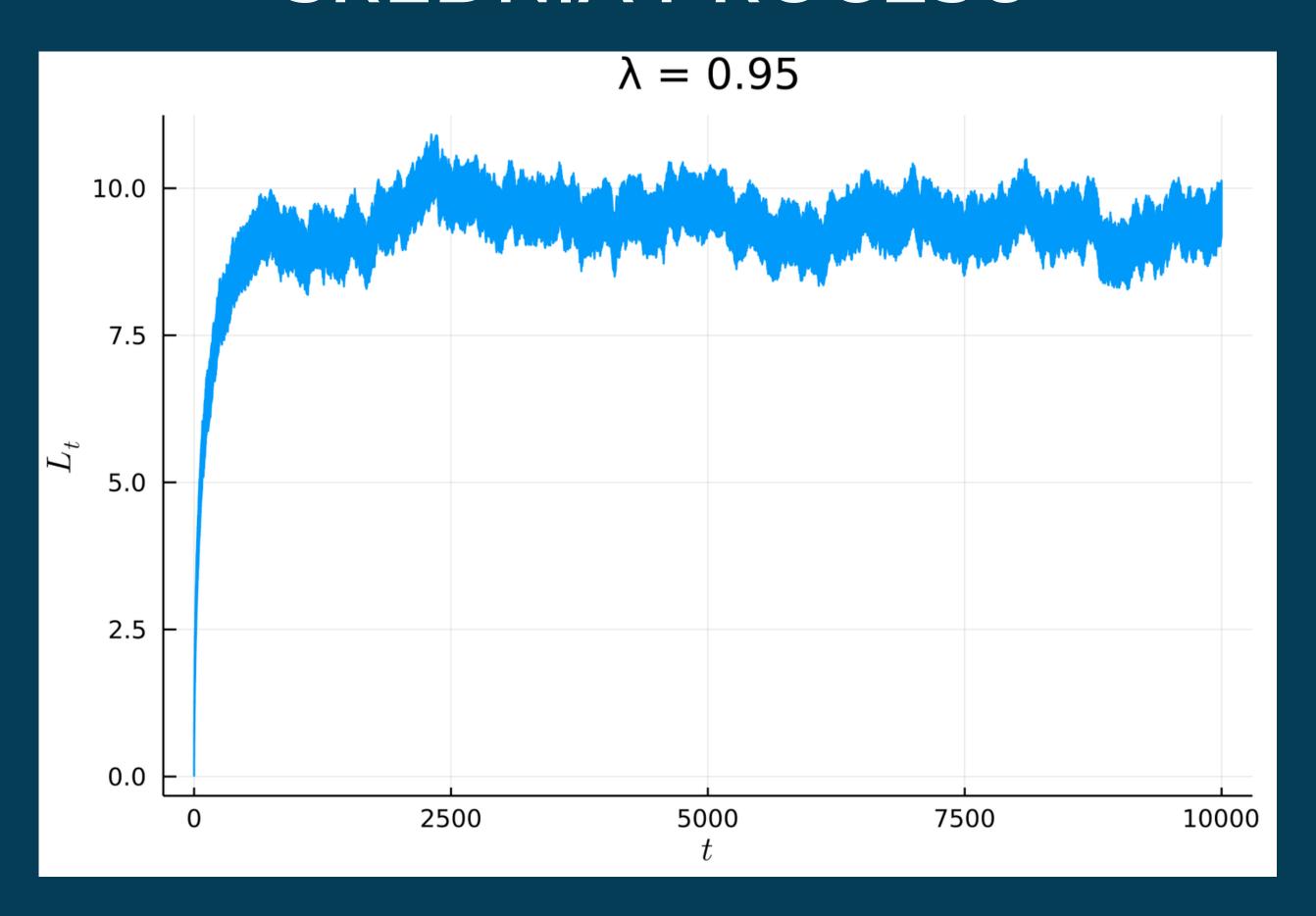




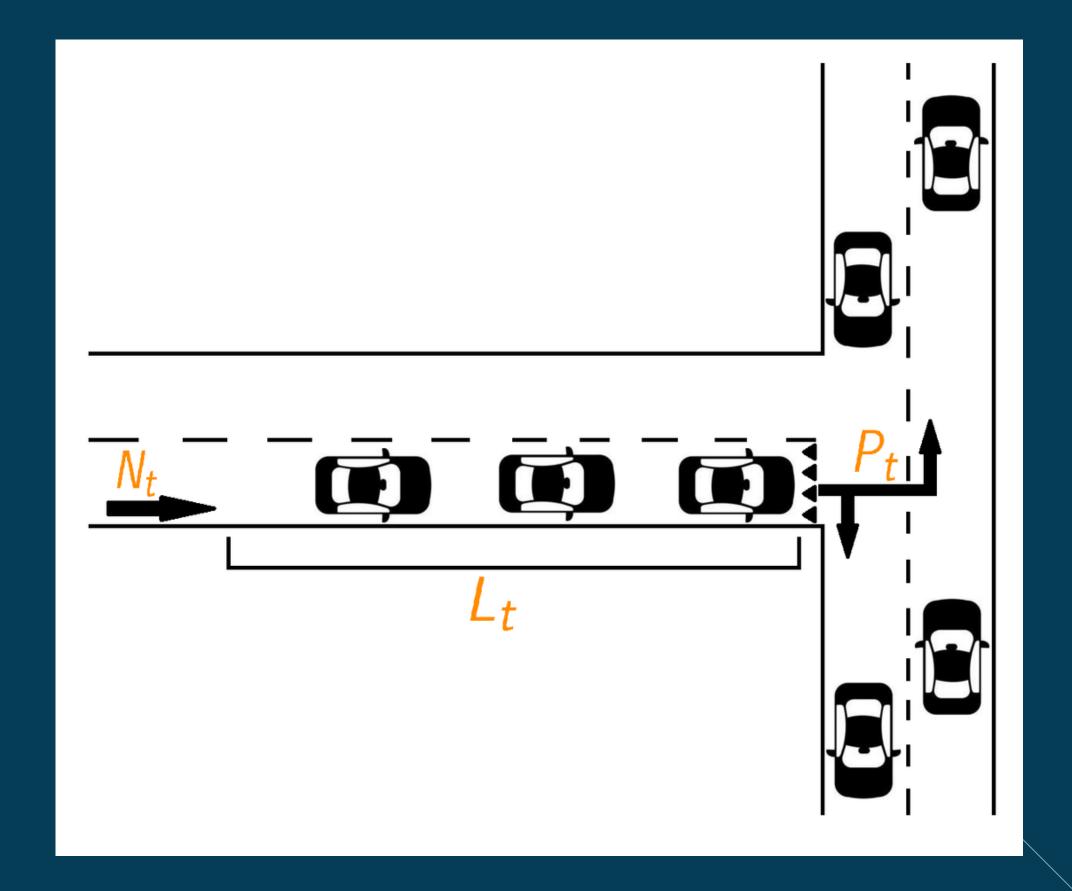


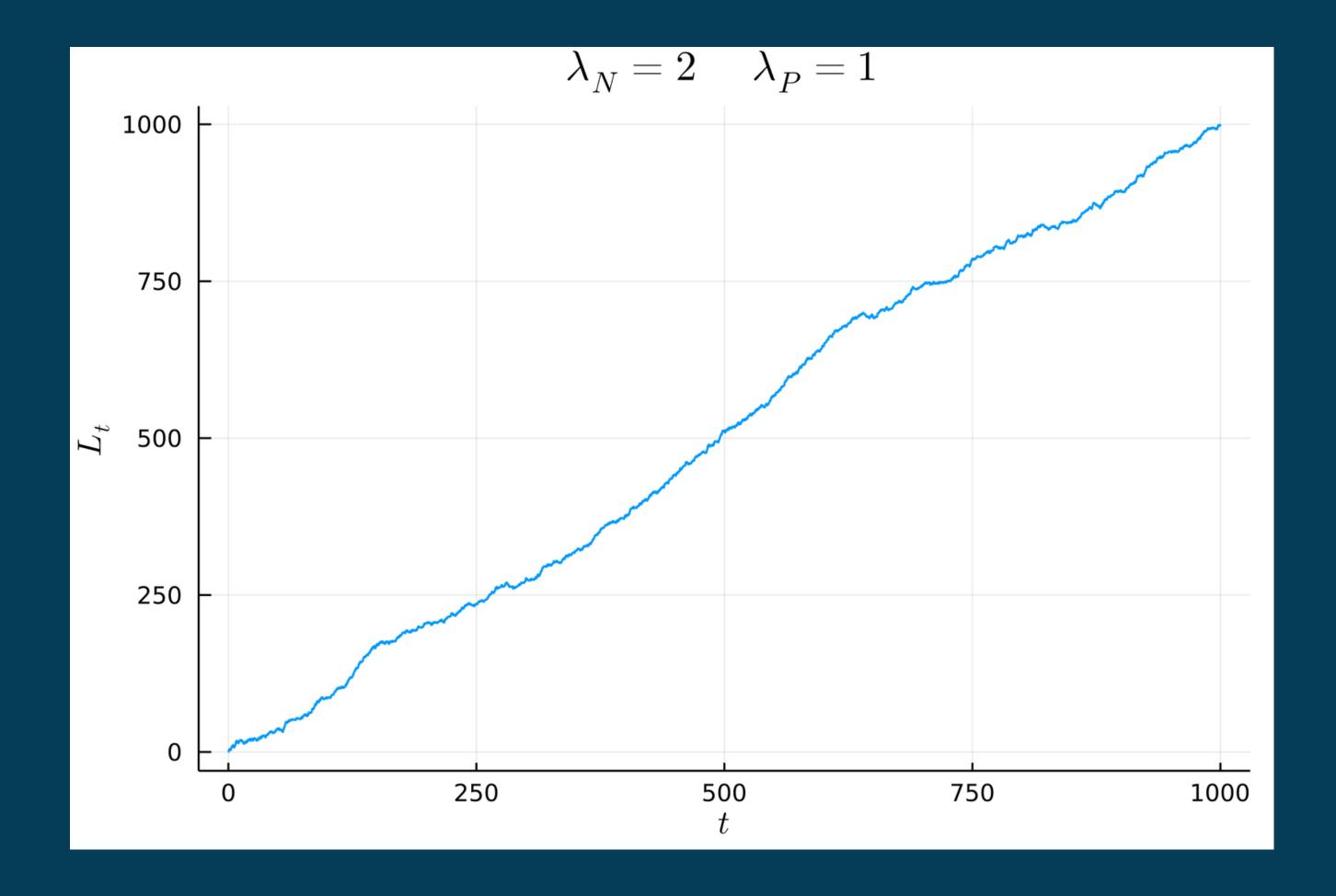


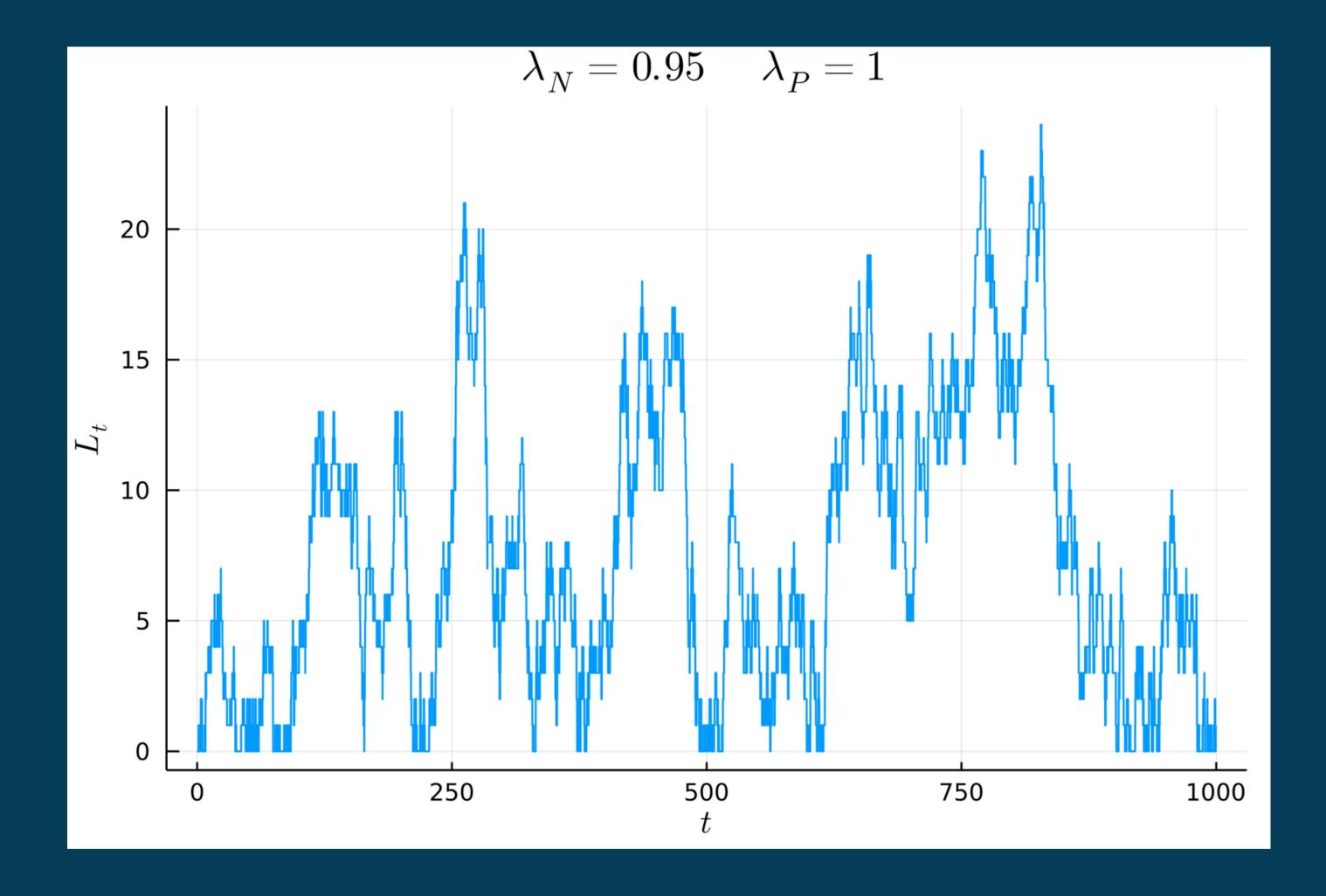


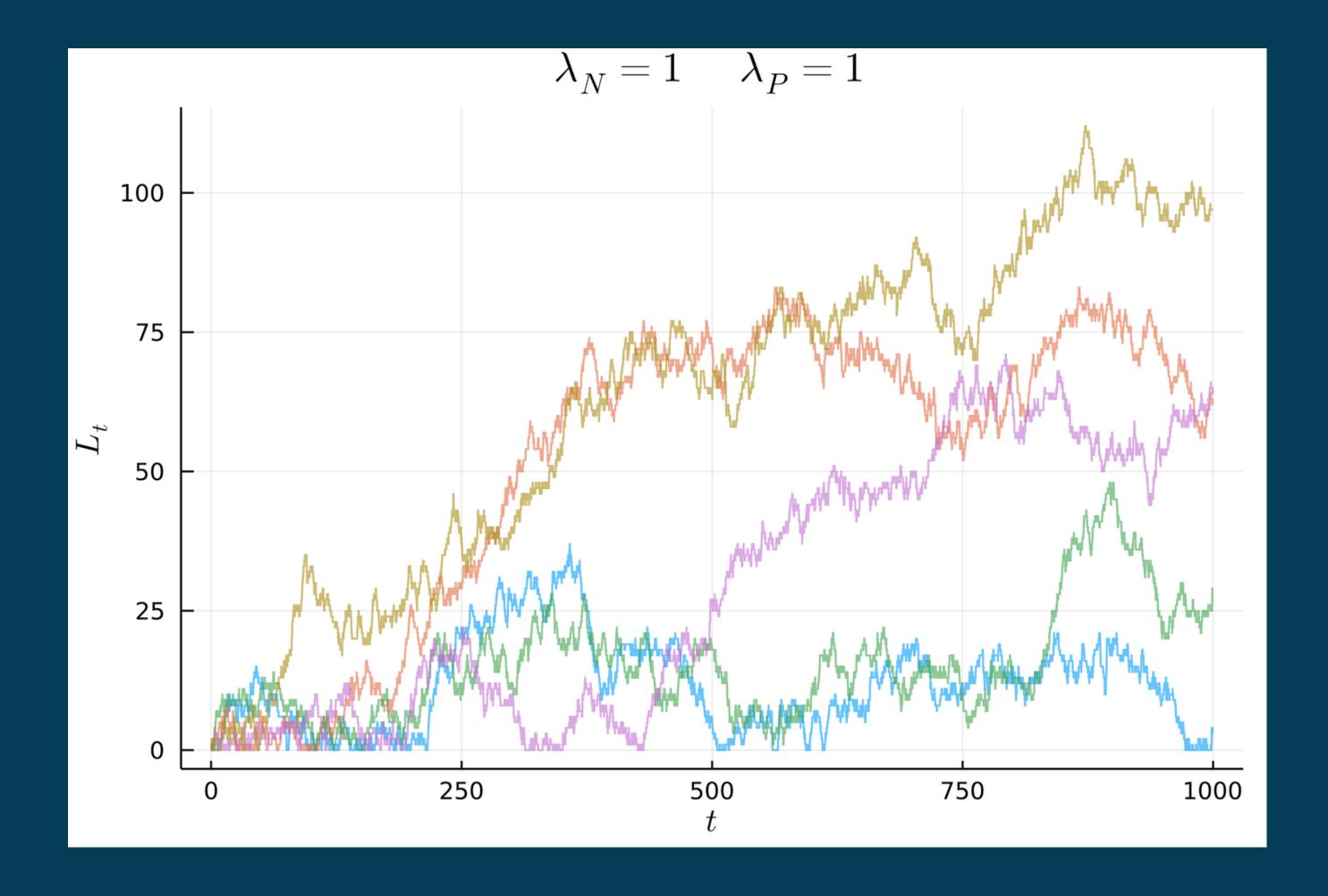


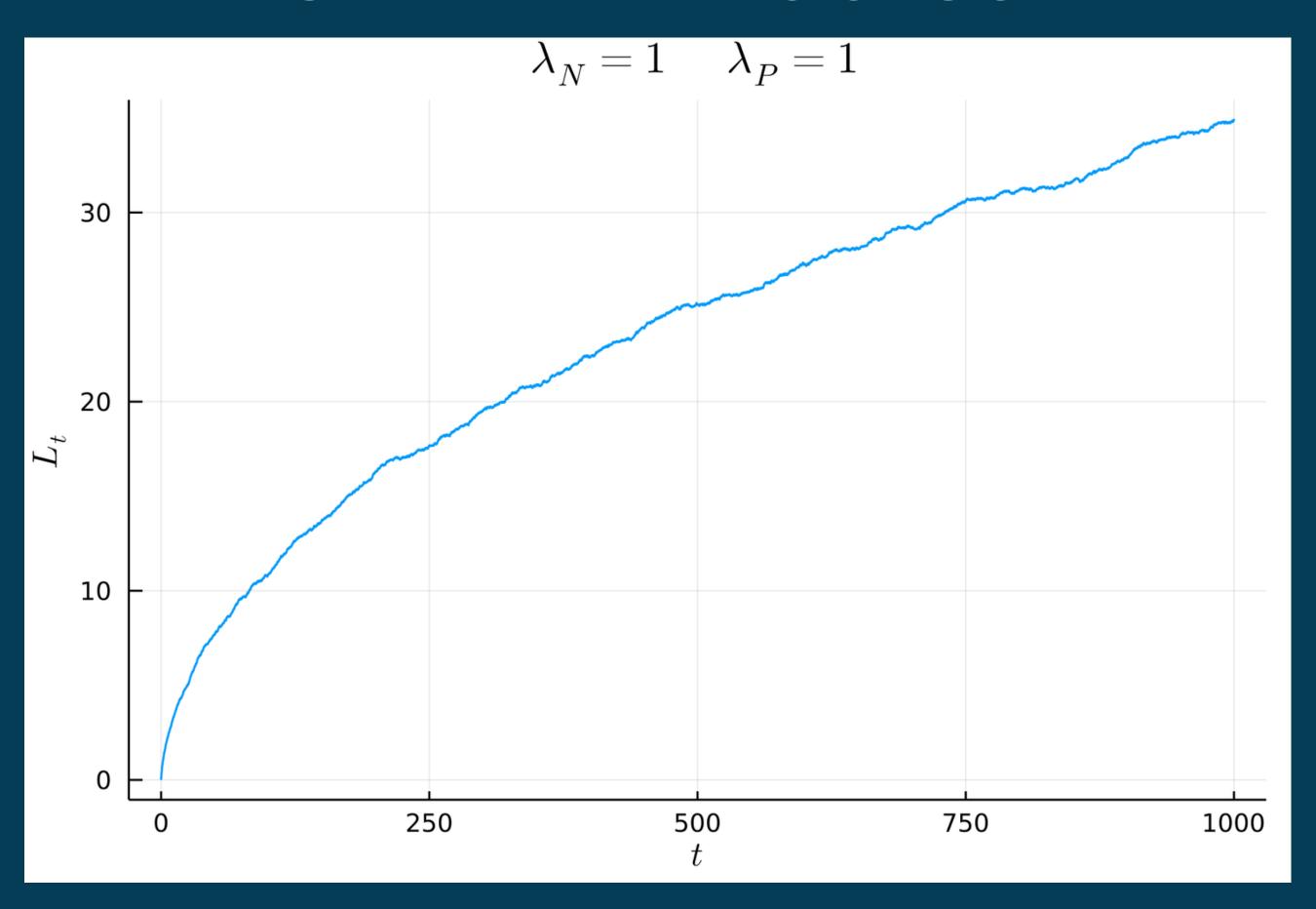
WJAZD NA RONDO LUB DROGĘ GŁÓWNĄ

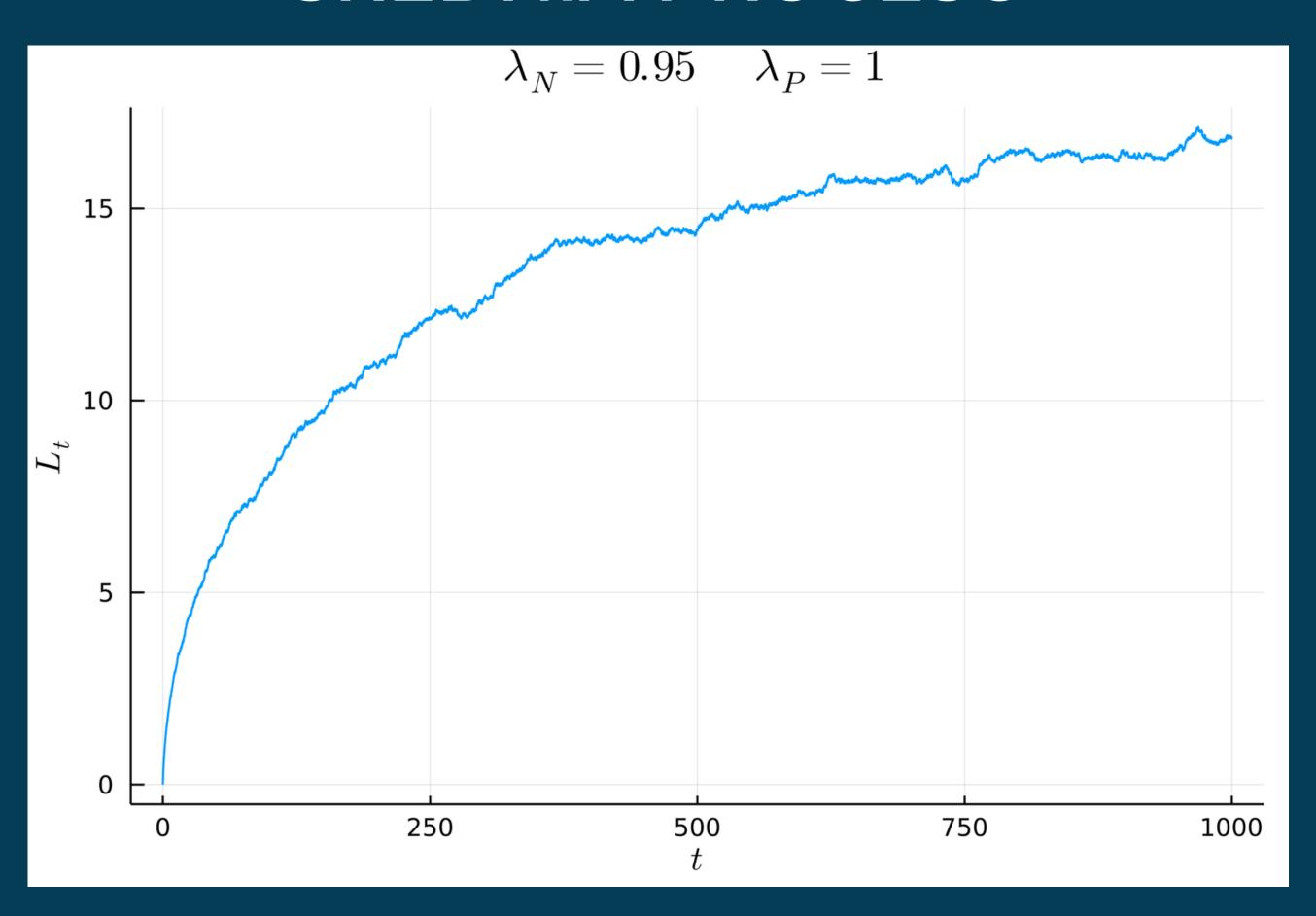




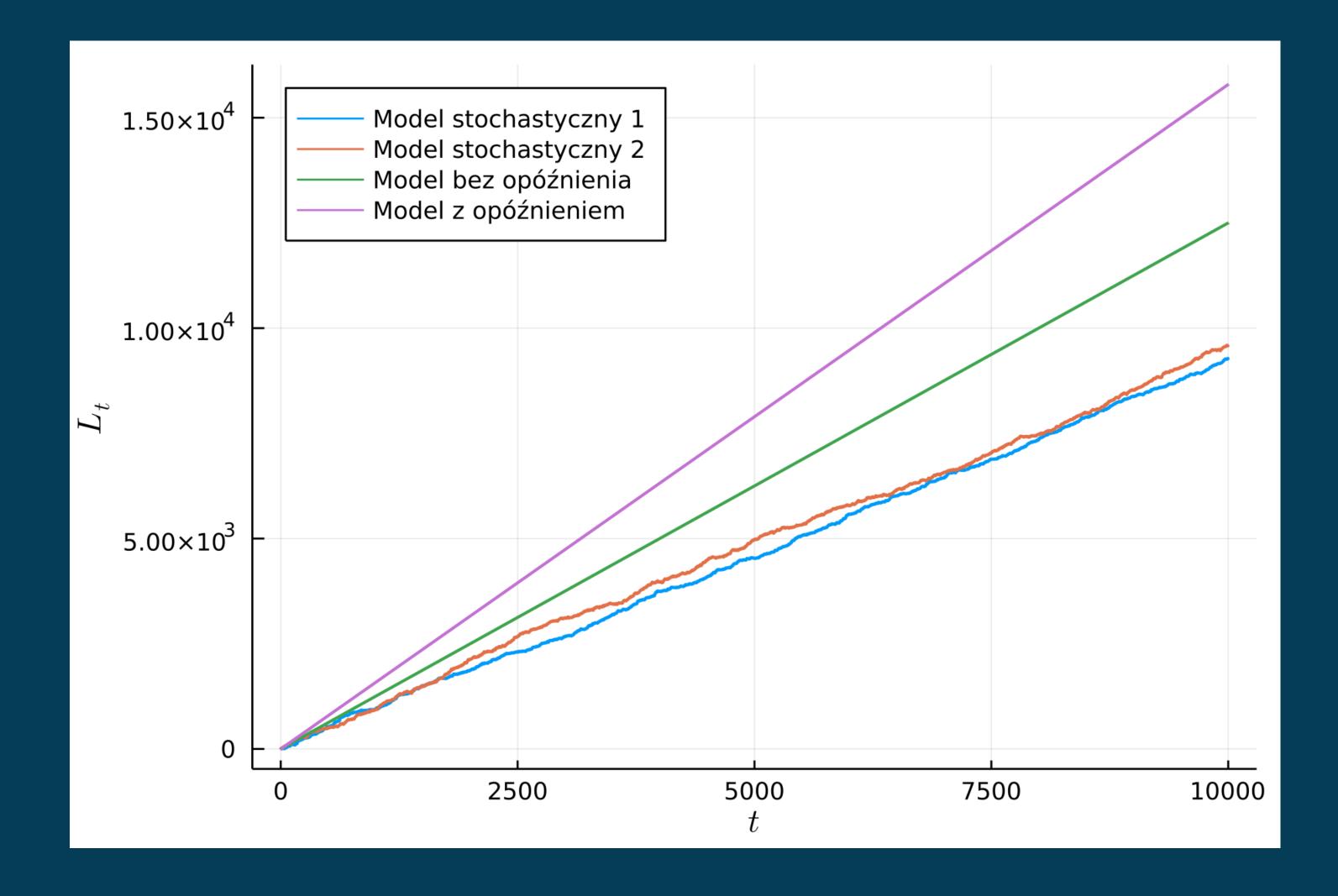


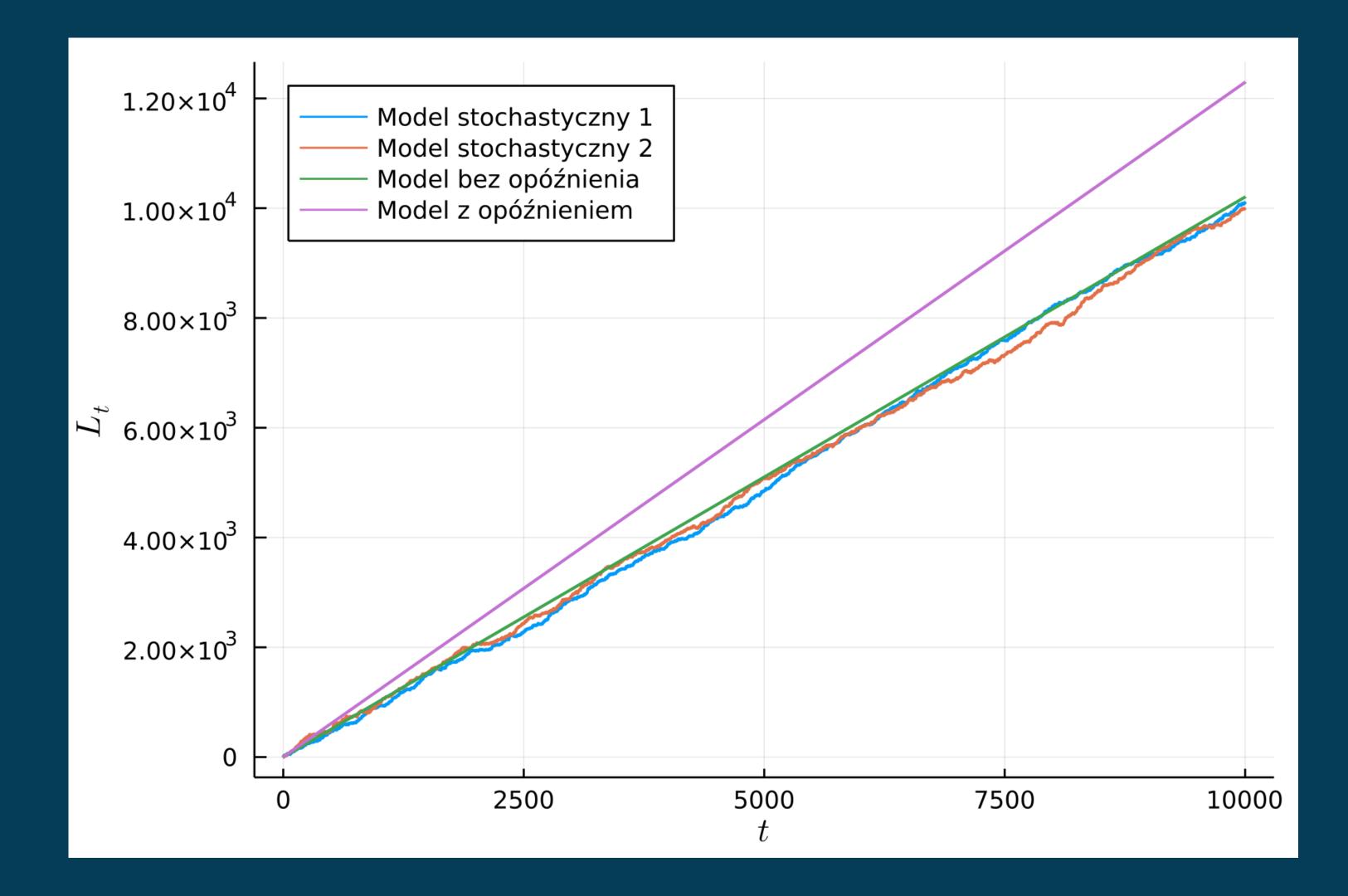






PORÓWNANIE Z MODELEM DETERMINISTYCZNYM





DZIĘKUJEMY ZA UWAGĘ