Статьи по моделированию событий через КА

- Моделирование клеток опухоли (https://eprints.qut.edu.au/5278/1/5278.pdf)
- Пешеходный трафик (http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.606.901&rep=rep1&type=pdf)
- Урбанистика Пекина (http://www.paper.edu.cn/scholar/showpdf/MUT2IN5INTT0cx1h)
- Эрозия почвы (https://www.mat.unical.it/~donato/publications/2001pce.pdf)
- Распространение пожаров (https://d1wqtxts1xzle7.cloudfront.net/30249270/m283xl03.pdf?1353920304=&response-content-disposition=inline%3B+filename%3DA_model_for_predicting_forest_fire_sprea.pdf&Expires=1592258756&Signature=gr6iPicOOuFUAwYqsyd5jCDmn~rxNmnnHElC8kGsv-MNcrEYZocoIlpq3DPM88rPD-d89Hhuzuj872rJft~Tjdw6CyGBP5G-pJcdZKpHErFtv9V8lsKWVbJxnqFVxbvvovyz7vGY5sr9cbKNGdYsBWwy6CY1H3kcth8YM-KYluYzFj5GGMXsTn8HMtLBSNYOu6bzHlHYk4kyfDwQPZGTlt74VidqbGMAbUdwNZHorAKJdGIZWEvM1JGNldgoP4bNnpciQo2SONsrk93~tlEsceBgHYxKwJTSTPMFB510DHZkeY~spph8vZYB4RmvsJKIhDujWsUI2F5OEitw-VSmIQ__&Key-Pair-Id=APKAJLOHF5GGSLRBV4ZA, https://d1wqtxts1xzle7.cloudfront.net/30797071/UPT-26.pdf?1362350290=&response-content-disposition=inline%3B+filename%3DA_Cellular_Automata_Model_for_Fire_Sprea.pdf&Expires=1592258866&Signature=J4jSqJYCG8nMUzeELHykwACAou3N-5NjqzAPbXQSuLvZ3MsKlmZdU5Idg2uPqE1Ix3whvkVEf3lcxpuk~fzWSfqACW2i2-Be264n1gy~iJcdZZ3XKX5zoF~PCTzoGgPU9thSlmLyjF2Z0vQMST1qo7MakhXY0SRN34gIsYwuqkXEJhTAb1SlHNFcxwxXf6xi6wzDugsGA9lsA~m7m1tfwdoQgu8Js~gzseSbg8558PlsJSgZlwg-6XaNkUoxuLIjyQ5eBI6MA4tgLsOKAHdd55hGOHprrHaqVRMj27mB99CO60mbX3r9CWRhmNHztO3Ru4qK0DcFIIE5omW0l1538w__&Key-Pair-Id=APKAJLOHF5GGSLRBV4ZA)
- Распространение информации в соц. сетях (http://downloads.hindawi.com/journals/complexity/2018/1890643.pdf)
- Моделирование эпидемии болезни (http://www.dpi.inpe.br/gilberto/cursos/papers/White2007.pdf, https://www.researchgate.net/profile/George_Milne2/publication/228966629_Epidemic_Modelling_Using_Cellular_Automata/links/0f317534deef0bbfd5000000/Epidemic-Modelling-Using-Cellular-Automata.pdf)