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queue from a number of individual queues.

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Abstract. Automated teller machine (ATM) is one of the several electronic banking channels used in the banking industry. This brought about queue (waiting line) and this is because customers waiting in line to receive service by using the ATM are inevitable and hence queue control became an issue This paper applies queuing theory to determine the average time customers spend on queue and actual time of delivery thereby examining the impact of time wasting and cost associated with it.

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Application of Queuing Theory to a Bank's Automated Teller ...

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Queuing models provide the analyst with a powerful tool for designing and evaluating the performance of queuing systems.

[Bank, C. et al, 2001] A queuing model of a system is an abstract representation whose purpose is to isolate those factors that relate to the system's ability to meet service demands whose occurrences and durations are random.

On Application of Queuing Models to Customers Management ...

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In queuing theory a model is constructed so that queue lengths and

waiting times can be predicted. Queuing theory is generally

considered a branch of operations research because the results are

often used when making business decisions about the resources

needed to provide service.

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Analysis of a queuing system in an organization (a case ...

In this study, we presented the concept of the banking system of BCDC/Mbujimayi (Banque Commerciale du Congo), as a multiple-channel queuing model with fish arrivals and exponential services. The analysis of the queuing systems shows increasing the numbers of teller points up to 6 in the queue and system.

Modeling and Analysis of Queuing Systems in Banks: (A Case ...

@inproceedings{Afolalu2019OverviewIO, title={Overview Impact Of Application Of Queuing Theory Model On Productivity Performance In A Banking Sector}, author={S. A. Afolalu and K. Babaremu and S. O. Ongbali and A. Abioye and A. Abdulkareem and S. B. Adejuyigbe}, year={2019 ...

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Fundamentals

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