There are a myriad of ways that users explore. Below are presented three New Users’ experiences over a ten day period. Each column represents a day, while each row represents a certain channel. An analysis is presented below each user’s experience.

In order to identify new users, unique users of the system must be determined. To do this, the uniqueness of IRC users must be evaluated. The IRC system allows users to employ a number of tactics to make their experience more unique. As a result, there are a number of tactics that a user can use to achieve choice in their experience, including:

- **Sign in from multiple locations**: This can be used by users to create a unique experience. For instance, a user can sign in from multiple locations to create a unique experience. This can be used by users to create a unique experience. This can be used by users to create a unique experience.

- **Change one’s username (nick)**: Many users change their nicks frequently. This can be done by users to create a unique experience. This can be done by users to create a unique experience.

- **Develop root name identification methods**: This can be used by users to create a unique experience. This can be done by users to create a unique experience.

- **Develop algorithm to combine multiple IRC identities**: This can be used by users to create a unique experience. This can be done by users to create a unique experience.

- **Develop algorithm to determine when / if a user settles down**: This can be used by users to create a unique experience. This can be done by users to create a unique experience.

- **Develop algorithm to quantify a user’s knowledge on the channel topic**: This can be used by users to create a unique experience. This can be done by users to create a unique experience.

- **Better incorporate user’s intentions in determining whether the user achieved his or her aims**

- **Better incorporate messages sent, and the content of these messages, into the algorithm to determine when / if a user settles down**

- **Add new data points to the model**

- **Build an IRC Channel Recommendation system that would use this information in assisting the user to further his or her goals**

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References: