

Hugging Experiments Collection

Zhang Jinrui*

jerryzhang40@gmail.com

20241021

摘要

In this article, I'll try to collect some theory and take up some experiments about how to properly use my speech and apperence to get intimate and hug girls. [1, PINN].

1 Introduction

As daily observation, I must agree on one proposition that apperence and speech do have a huge effect on getting intimate with girls.

I'll try to collect books and theories in this area and do some experiments in this topic.

2 Summary

2.1 Library experiment

The inspiration of this experiment is from L. Zhekai which is my roommate who get a lot girls made a move on him. by just sitting in the library with a very astonishing outfit and stay clean and tidy. (at least according to his own word)

This experiment is basically to repeat his result in attracting girls in the library.

*alternative email:zhangjr1022@mails.jlu.edu.cn

3 Library experiment

This section I'll do the actual experiment plan to do this task.

3.1 experiment name

Independent Reproduction and Verification of "being clean and tidy in the library" Method in "Girls made their move" Phenomenon

3.2 objective

By just in a good outfit tidy and in personal hygiene. I want to observe the same outcome as L. Zhekai has encountered that the girls in the library make their move on him to ask for his contact information.

3.3 theoretical background

There's no current theoretical background within my range of searching.

3.4 experimental methodology

3.4.1 experimental design

The overall approach is as follow, the experiment group is the clean and tidy me myself with designed "apperence and outfit" and "purposely controlled personal hygiene". The control group is the me myself in normal status with "minimum apperence" and "personal hygiene".

including the control group and experimental group if applicable.

3.4.2 variables

Independent Variables:"personal hygiene", "apperence" and "outfit"

Dependent Variables:"girls attitude"

Control Variables:"no talking", "no eye contacting"

3.4.3 tools and equipment

shaver, stylish and appropriate clothing, men's facial cleanser.

3.5 experimental procedures

3.5.1 environment setup

"personal hygiene": Get myself keep in clean status. (shower/3days at temperature $< 20^{\circ}\text{C}$, shower/3days at temperature $\geq 20^{\circ}\text{C}$)

"apperence":use the men's facial cleanser to make the face clean.

"outfit":well designed and prepared outfit.

3.5.2 data preparation

Independent Variables: make three sheet to log "personal hygiene", "apperence", "outfit"(these three terms checks every day and log)

Dependent Variables:make three sheet to log "girls attitude"(logged by the number of girls/week who proactively add contact information)

Control Variables:make three sheet to log "no talking", "no eye contacting"

3.5.3 experiment execution

Make sure at least 4 hours in the library and log.

3.5.4 Data Collection and Recording

Use table to collect data

3.5.5 Data Analysis

Analysis the distribution of the number of Dependent Variabl

3.6 expected outcomes

The "girls attitude" variable G (logged by the number of girls/week who proactively add contact information) should be $G \geq 1$

3.7 reproducibility criteria

The "girls attitude" variable G (logged by the number of girls/week who proactively add contact information) should be $G \geq 1$

3.8 potential sources of error and mitigation strategies

The basic apperence, the "manner".

参考文献

- [1] Maziar Raissi, Paris Perdikaris, and George Em Karniadakis. Physics informed deep learning (part i): Data-driven solutions of nonlinear partial differential equations. *arXiv preprint arXiv:1711.10561*, 2017.