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The Tale of Frankenstein's Average

This story was originally published in a book called <u>Fairy-tales for Children Over 18</u>, written by Tage Danielsson.

Translated by Ari Kokko

Dr. Frankenstein was a man of supernatural qualities. He was a statistician at the National Bureau of Standards and conjured effortlessly forth statistical symbols - small blue men with mystic meaning: sometimes the little man contained all the teetotallers in the state of Georgia, other times the little man could depict all Americans voting for the Republicans, in which case it was accompanied by another little man representing all Americans voting for the Democrats, though this little man didnih have any head. So you see, Dr. Frankenstein really was some kind of sorcerer!

Dr. Frankenstein had for a long time kept hidden in his most secret and sheltered laboratory where he had been putterns with mystical tables and magical formulas. He had for a long time been occupied with nothing less than the culmination of his life's work: to scientifically create a statistical man in natural size. Meticulously he mixed all the statistical facts about the American man in exact proportions, poured them into test-tubes and retorts, stirred, decocted the mixture, and procured thereby a tough dough out of which he skillfully moulded a man who then lay lifeless on a table in the lab.

In another test-tube he had a mauve liquid, made up of all the statistically computed qualities and characteristics of the American man.

"Now when I drop this liquid into the eye of the man, he should according to all calculations become alive, from a statistical point of view," Dr. Frankenstein hissed in a voice muffled by ardor.

He dropped. The figure sat up with a drowsy look on his face.

"How are you doing?", the figure said.

"It all works!" Dr. Frankenstein exclaimed. "Phrases with high statistical frequency are consequently the first ones to be untered!"

"Well, bottoms up!", the figure said.

* * *

Dr. Frankenstein called his creature Paul-Ernest Average (PEA). Paul-Ernest was a man of medium height, with normal physique, brown hair, and a slightly stooped walk. He was wearing a medium gray cheviot suit, a striped tie, and rather uppolished shoes. He was fairly nice, quiet, secure, and 48% Democrat. He liked football and the Benny Hill Show, and every other Sunday he went to Church.

Dr. Frankenstein now took Paul-Ernest Average to his normal house with three bedrooms and one and a half garage, which had been prepared in advance in connection to Dr. Frankenstein's laboratory at the National Bureau of Standards. Paul-Ernest Average immediately sat down in the armchair in front of the TV-set and smoked one and one third filter cigarettes.

"Now, let's get some things straight, Paul-Ernest" Dr. Frankenstein said. "I have created you out of all the means and averages at the National Bureau of Standards, and you are constructed to always live according to what the statistics say, and they never lie. You have a job here in a medium-sized factory nearby, you go to the movies three quarter times a week, and as soon as I can I will make you a statistically exact wife and two and a quarter children. But remember: I am your Master and you are to unconditionally obey my figures and formulas!"

"I'm fine. How are you, buddy?" Paul-Ernest Average answered in his statistically charmful way.

For some time Paul-Ernest Average now lived according to his built-in statistics. He read 1.35 daily newspapers and was a little bit bored, just as everyone else. But of course, it became a little bit more lively once Dr. Frankenstein had completed his wife (who had six fingers on her left hand because of the surplus of women) and his two and a quarter children. Little Quartie was not much of a problem, that is true, but the two others cried in accordance with the statistical averages and soiled 7.68 diapers per day.

Everything worked according to Dr. Frankenstein's calculations for some time, and statistical study groups occasionally visited the Average's house to witness Dr. Frankenstein's miracle. Also at these occasions, Mr. and Mrs. Average behaved quite normally, shaking everybody's hand twice, once when they came and once when they left.

"See you later, alligator" Paul-Ernest Average said.

* * *

After a few months, Dr. Frankenstein noticed a certain unrest in Paul-Ernest Average, which seemed to be more serious than what was indicated in the tables. To begin with, he explained the irritation with the half cold Paul-Ernest suffered from every third month, but eventually Paul-Ernest showed such signs of nervousness that Dr. Frankenstein became worried.

"Remember, Paul Ernest", Dr. Frankenstein said, "that you are under the command of my figures. If you deviate from the

pattern you also disturb the divine harmony which rules the world of statistics. Beware, Paul-Ernest!"

But Dr. Frankenstein had not taken into account the normal opposition to authority he had built in to Paul-Ernest Average Paul-Ernest bided his time. Finally, Dr. Frankenstein departed for a whole week, en route to the International Statistical Con

fress for the Determination of Average Precipitation in Lombardia (ISTDAPL), which was held in Tokyo. Now Paul Ernest saw his chance. Over time, he had grown more and more frustrated with all the decimals and fractions he Now I all the decimals and fractions he was constructed to live after. Dr. Frankenstein was caught in his own trap: he had not considered certain facts pertaining to norwas constructed and reactions versus statistical patterns of behavior. If one is intimate with one's wife 0.21 times a day, as Paul-Ernest for sine had been, statistical proof indicates that one finally becomes rather forces. long time had been, statistical proof indicates that one finally becomes rather frustrated.

That was why Paul-Ernest now rebelled against the decimals in his life. He began a Saturday night at 8 o'clock not by watthing 2.6 hours of television but instead by drinking two whole beers (compared to the dictated 1.37). Thereafter he made love ching 2.0 like two whole times (an increase of 1.79 times!), took a whole bath (compared to the usual one third), smoked two pipes to his wife two whole times (instead of the three Marlborne) and finally want to the usual one third), smoked two pipes of Dunhill Mixture (instead of the three Marlboros) and finally went to bed without a pajama (not the prescribed 0.75 pajama).

He felt rather good by the time he fell asleep.

The behavior of Paul-Ernest Average turned out to have unforseeable consequences for the patterns of behavior for all other Americans, because Paul-Ernest was the national standard for all American life. TV polls showed all time lows, the consump-Americans, the consumption of beer increased so much that AAA had to call an emergency meeting in Boise, Idaho, sales of prophylactics boomed, and pipe smoking, bathing and sleeping naked experienced a renaissance. And when Paul-Ernest decided not to go to work the following Monday, the production of the country stopped as if by a stroke of magic. So much loafing around has never before been seen in the United States of America.

When Dr. Frankenstein came home from Tokyo he was, as statistical evidence shows most people would be, in dismay. What should he do? He could not well dispose of the Averages, because that would do it for the whole American population. He could hardly even quarrel with Paul-Ernest Average, because that would mean running the risk of provoking him, and thus American men, to anger. And one knows what an angry American might do, not to talk about what 75 million could cause!

Dr. Frankenstein settled for the only possible solution: he talked gently with Paul-Ernest Average with compromise in mind.

"Tell me, what do you want?" he said mildly.

"Just whole numbers" Paul-Ernest replied. "No decimals, just whole numbers. Rounded off to the nearest larger integer. Shoobidoo.

So if you feel like having another drink before bedtime, remember that it is thanks to Paul-Ernest Average.

Shaking Heads in Copley Square

Three, Three piece and pin-striped vested Minds left their lunch to Frown.

Frown Upon roller-footed youth skating and be-bopping to Funk music spilling their fluid joy into the Bricked square unaware they were being Jiggled.

Back and forth by arrogant eyes which Snuggled back to the news Content.

Uncontent Frowned And Jiggled The Three.

Gregor Macdonald