TRIAL AND ERROR

Eventually, after trying one criterion, you found the one most reliably making a decision, one that you could apply. The workload only ended after you had a very good case of trial and error before you could trust your decision.

You realize that data analysis is not necessarily the full solution to a problem. It’s a tool to help you get to a decision. The next step is to do some trial and error to see if your decision is working out.

Your really excited, leaving my phone behind as I’m talking.

Dr. Chen looks at me and says, “Do you notice when your own cell phone is out of the reach?”

CLEAN ENERGY IN SIGHT

But it’s not just the energy output that’s increasing. There’s also a significant amount of energy being lost.

The problem is not the energy itself, but the way we extract it.

We can harness the power of wind, sun, and even water to provide clean energy. However, in order to do so, we need to overcome some significant challenges.

First, we need to develop new technologies that can efficiently convert this energy into usable forms. This requires a lot of research and development.

Second, we need to build infrastructure to distribute this energy to where it’s needed. This can be expensive and time-consuming.

Third, we need to address the societal and economic challenges of transitioning to clean energy. This means changing the way we think about energy consumption and production.

But the good news is that we’re making progress. New technologies are being developed, and more people are becoming aware of the benefits of clean energy.

The future is bright for clean energy. With the right investments and policies, we can make a significant impact on the environment and our quality of life.