TRANSFORMATIONAL THINKING OF A TIME TRAVELLING ENGINEER

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Abstract

“The future’s not set. There’s no fate but what we make for ourselves.” This is the famous quote by John Connor from “The Terminator” movies. Time travel is a tantalizing concept often explored in movies to convey messages about hope, despair or perhaps explain the inevitable. Consider this:

- Have you pondered what you would or could have done differently, if you had the chance to go back in time and change things?
- Ever made a mistake, finding it hard to come to terms how your actions will affect the future?

Time travel is real, even if constrained to the limits of your mind. Often people focus on the past or the future, drowning in negative reflective thoughts of what was or could be.

As engineers, reflection is a powerful tool. It helps us learn, adapt and modify in an ever changing world. The challenge is how we manage this reflective process of change and more importantly transformational thinking. So what is transformational thinking?

With insights from visionaries such Leonard DiVinci and Steve Jobs this presentation will explore transformational thinking and how this process impacts your decision making and more importantly how it can influence your life outcomes.

Key Words: Self development, Transformational Thinking, Change, Decision Making