preface:-
This book focuses on the hidden language used by gods to communicate with the nature which are tridevas lord vishnu ,lord brahma and mahadev also known as shivji.
everyone knows mathematics as language of numbers but do you know mathematics also acts as an philosophical subject. Maths indeed is an subject of number's philosophy.
this book covers some of the math's philosophical topics in mathematics.
1.Addiction analysis
2.hidden truth of calculus
3.interpreting emotions as a number

CHAPTER 1:-ADDICTION ANALYSIS

Let's start with the idea of analysing something or mathematical analysis. We all go through process of analysing something
subconsciously like when we get addicted or when we know whether the addiction is good or bad . In this chapter we are
going to analyse whether some addiction is good or bad.So let's start the discussion:-

Let's introduce some variables associated with the addiction :-
1)Time utilised(TU)
2)Time wasted(TW)
3)Total Time(TT)
4)Confidence(C)
5)QUALITY OF LIFE(QL)

Here,Total Time=Time wasted+Time utilised

GOOD ADDICTION	BAD ADDICTION
1). ΔTotal time =ΔTime utilised : That is Total time should be increased by time utilised and not time wasted.	1). ΔTotal time =ΔTime Wasted : That is Total time should be increased by time wasted and not time utilised.
2). ΔConfidence>0 : change in confidence should be greater than zero that is it should increase with respect to that addiction.	2). ΔConfidence<0 : change in confidence should be less than zero that is it should decrease with respect to that addiction
3). Quality of life should be beautiful and change in all hormone level corresponding to that good addiction should benefit the body i.e ΣΔH(hormones)>0 as hormone level is increasing so there rate of change should be positive	3). Beautiness of your life get defected corresponding to that addiction and change or summation of bad hormones related to that addiction >0 i.e. ΣΔH(hormones)>0.

Here,you know the mathematical and biological analysis of addiction.
NOTE:-Here time is considered to be linear and you can start getting addicted by considering present as your initial time

and can analyse it in this form .

CHAPTER 2:-HIDDEN TRUTH OF CALCULUS

In this chapter we will unfold the hidden truths of calculus.Let's start with the basic differential equation
f(x).dx=g(y).dy
method to solve this equation:-
let f(x).dx=c(x)+d(c(x))-c(x)
let g(y).dy=k(y)+k(c(y))-k(y)

so,c(x)+d(c(x))-c(x)=k(y)+k(c(y))-k(y)
that means by adding +c to both sides we get ,
c(x)+c=k(y)+c

Let's apply it to one differential equation ,
dx=dy
x+dx-x=y+dy-y

this equation would be true when ,
x+dx+c=y+dy+c.....I)
x+c=y+c.....II)

so from this we get x+c=y+c

The solution is while integrating something we are desired to find the function whose derivative is given.

this is general way to solve any differential equation of that form

let's know the meaning of definite integral,in definite integral what we do is find the function whose derivative is given
from both sides and subtract them for both sides.

For ex:-
integral 0 to 1 of dx is equalent to 1-0 which 1.

integral is also known as area function of the function given.

CHAPTER 3:-INTERPRETING NUMBERS AS AN EMOTION

Statistics and statistical analaysis of numbers and mathematical modeling of something is very crucial branch in
mathematics. I have made one equation which shows mathematical analysis of the love between two person
let p1 denotes love of person 1 for person 2 that is p2.I am calling this equation as a love equation and this will show
relationship of love between person 1 and person 2.
let love for person 1 be Lp1 and love for person 2 be Lp2.
let's analyse the situation now:-
dLp1/dt Lp2
dlp1/dt=klp2------(I)

this shows that rate of change of love of person 1 for person 2 with respect to time is directly proportional

to current
love present in person 2 for person1.

dLp2/dt Lp1
dLp2/dt=k'Lp1---------(II)

diving equation I by equation II
we get ,dLp1/dLp2=(k/k') .(Lp2/Lp1)

dLp1/dLp2=(k'Lp2)/(kLp1)

dLp1.Lp1=Klp2.dLp2

taking initial love for both person to be zero ,we integrate on both sides
we get,Lp1^2=KLp2^2--------The love equation

thus the final equation looks like this we can calculate the value of constants using backpropogation algorithm and through
theorem of neural network.

This was the last chapter of this book I am hoping you are getting some insights about philosophical point of view of maths

continuation of this is variable equations and world simulation.