

x	-2	-1	0	1	2	3
f(x)	-5	1	1	1	7	25

MIN. UNCERTAINTY

P_3, P_4, P_5

P_3, P_4, P_5

P_5

$$P_n(x_0) < P_n(x_1)$$

$$P_n(x_1) = P_n(x_2) = P_n(x_3)$$

$$P_n(x_3) < P_n(x_4) < P_n(x_5)$$

BY WEIERSTRASS THM,

$$|f(x) - P_n(x)| \leq \epsilon_n \text{ FOR } \forall x \in [x_0, x_5]$$

$$P_5(x) =$$



DESSER FUNCS?



NOT JUST
LOOK FOR
THE PATTERN
OF NO.'S

YOU NEED TO FOCUS
ON THE ALGORITHM

TRANSFORMING THE ALG. OF HAND
MAKE CALL 2 MCC WORK TO LIVE

SURETIME 1ST,
THEN IMPROVE

ANTI

CANCEL 2017 SUMMER GRAD APP

MASTER PHYSICAL THEORY

MISSSED PAYMENT