

10) $f(x) = \begin{cases} \frac{1}{9} x e^{-x/3}, & x \geq 0 \\ 0, & x < 0 \end{cases}$

a) For $x < 0$: $F(x) = P(X \leq x) = 0$

For $0 \leq x$
 $F(x) = P(X \leq x)$
 $= \int_0^x f(x) dx$
 $= \int_0^0 0 dx + \int_0^x \frac{1}{9} x e^{-x/3} dx$
 $= \left[-\frac{1}{3} x e^{-x/3} \right]_0^x + \int_0^x e^{-x/3} dx$
 $= \left[-\frac{1}{3} x e^{-x/3} - 0 \right] + \int_0^x e^{-x/3} dx$
 $= -\frac{1}{3} x e^{-x/3} - \left[e^{-x/3} - e^0 \right]$
 $= -\frac{1}{3} x e^{-x/3} - e^{-x/3} + 1$

$F(x) = \begin{cases} 0, & x < 0 \\ \frac{1}{3} x e^{-x/3} - e^{-x/3} + 1, & 0 \leq x \end{cases}$

b) $P(X > 9)$
 $= 1 - P(X \leq 9)$
 $= 1 - F(9)$
 $= 1 - \left[\frac{1}{3} (9) e^{-9/3} - e^{-9/3} + 1 \right]$
 $= 3e^{-3} + e^{-3} = 4e^{-3}$
 $= 0.199$

11) H = hatch
H' = fail to hatch.
 $P(H') = 0.01$
 $P(H) = 0.99$

X = number of eggs hatch
 $p = 0.99$, $n = n$

$X \sim B(n, p)$

$X \sim B(n, 0.99)$

$P(X = x) = {}^n C_x p^x q^{n-x}$

$= {}^n C_x (0.99)^x (0.01)^{n-x}$, $x = 0, 1, 2, \dots, n$

$P(X = n) > 0.75$

${}^n C_n (0.99)^n (0.01)^{n-n} > 0.75$

(1) $(0.99)^n (1) > 0.75$

11) $\log 0.99^n > \log 0.75$
 $n \log 0.99 > \log 0.75$
 $n(-0.004365) > (-0.12494)$
 $\max. n = 28 < 28.62$
Maximum number of eggs = 28

b) Y = number of eggs fail to hatch
 $p = 0.01$, $n = 200$

$np = 2 < 5$ use poisson dist

$Y \sim P_0(2)$

$P(Y = y) = \frac{e^{-\mu} \mu^y}{y!} = \frac{e^{-2} (2)^y}{y!}$, $y = 0, 1, 2, \dots$

$P(Y > 3) = 1 - P(Y \leq 3)$

$= 1 - [P(Y=0) + P(Y=1) + P(Y=2) + P(Y=3)]$

$= 1 - \left[\frac{e^{-2} 2^0}{0!} + \frac{e^{-2} 2^1}{1!} + \frac{e^{-2} 2^2}{2!} + \frac{e^{-2} 2^3}{3!} \right]$

$= 1 - e^{-2} \left[\frac{2^0}{0!} + \frac{2^1}{1!} + \frac{2^2}{2!} + \frac{2^3}{3!} \right]$

$= 1 - \frac{19}{3} e^{-2}$

$= 0.1429$

12) c) Median is NOT affected
 Q_1 is affected, so SIQR is affected
 $Q_1 = 5.5$ now $5.0 < 5.5$ so Q_1 affected
 $SIQR = \frac{1}{2} (6.55 - 5.5) = 0.525$ (not affected)
So SIQR is affected.

d) $pH > 7$ has $3 + 1 + 4 = 8$ sample

$q_0 = \frac{8}{44} \times 100\%$

$= 18.18\%$

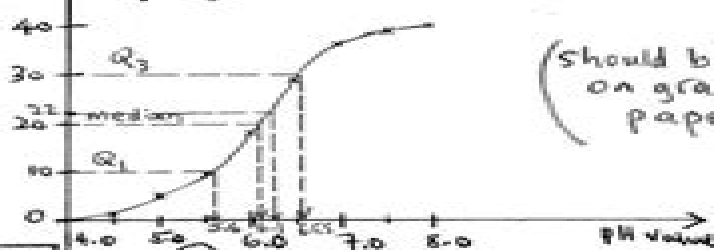
e) median = 6.25

Since curve is used
Because the samples pH
value are greater
than 8.0 and the earlier
cumulative value are
NOT affected.

15.12.2010

pH Value	No. of Samples	UCB	Cumulative Freq
4.0-4.5	1	≤ 4.0	0
4.5-5.0	3	≤ 5.0	1
5.0-5.5	5	≤ 5.5	4
5.5-6.0	9	≤ 6.0	9
6.0-6.5	11	≤ 6.5	18
6.5-7.0	7	≤ 7.0	29
7.0-7.5	3	≤ 7.5	36
7.5-8.0	1	≤ 8.0	39
			40

a) Cumulative Frequency



Median = 6.1

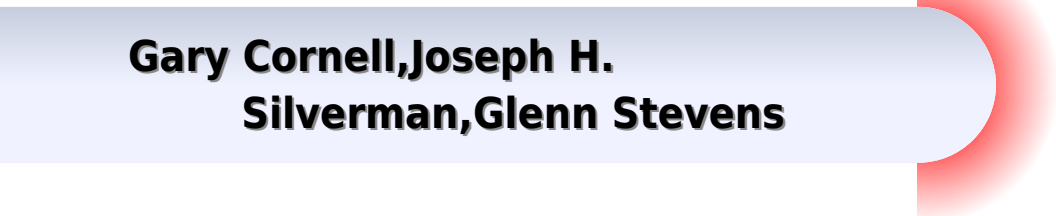
$Q_1 = 5.6$

$Q_3 = 6.55$

Semi IQR = $\frac{1}{2} (Q_3 - Q_1) = \frac{1}{2} (6.55 - 5.6) = 0.475$

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**Gary Cornell, Joseph H.
Silverman, Glenn Stevens**



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Elliptic Functions Komaravolu Chandrasekharan, 2012-12-06 This book has grown out of a course of lectures on elliptic functions given in German at the Swiss Federal Institute of Technology Zurich during the summer semester of 1982 Its aim is to give some idea of the theory of elliptic functions and of its close connexion with theta functions and modular functions and to show how it provides an analytic approach to the solution of some classical problems in the theory of numbers It comprises eleven chapters The first seven are function theoretic and the next four concern arithmetical applications There are Notes at the end of every chapter which contain references to the literature comments on the text and on the ramifications old and new of the problems dealt with some of them extending into cognate fields The treatment is self contained and makes no special demand on the reader's knowledge beyond the elements of complex analysis in one variable and of group theory

Modular Forms and Fermat's Last Theorem Gary Cornell, Joseph H. Silverman, Glenn Stevens, 2013-12-01 This volume contains expanded versions of lectures given at an instructional conference on number theory and arithmetic geometry held August 9 through 18 1995 at Boston University Contributor's include The purpose of the conference and of this book is to introduce and explain the many ideas and techniques used by Wiles in his proof that every semi stable elliptic curve over $\mathbb{Q}$ is modular and to explain how Wiles result can be combined with Ribet's theorem and ideas of Frey and Serre to show at long last that Fermat's Last Theorem is true The book begins with an overview of the complete proof followed by several introductory chapters surveying the basic theory of elliptic curves modular functions modular curves Galois cohomology and finite group schemes Representation theory which lies at the core of Wiles proof is dealt with in a chapter on automorphic representations and the Langlands Tunnell theorem and this is followed by in depth discussions of Serre's conjectures Galois deformations universal deformation rings Hecke algebras complete intersections and more as the reader is led step by step through Wiles proof In recognition of the historical significance of Fermat's Last Theorem the volume concludes by looking both forward and backward in time reflecting on the history of the problem while placing Wiles theorem into a more general Diophantine context suggesting future applications Students and professional mathematicians alike will find this volume to be an indispensable resource for mastering the epoch making proof of Fermat's Last Theorem Automorphic Forms,

Representations and L-Functions A. Borel, W. Casselman, 1979 Part 1 contains sections on Reductive groups representations Automorphic forms and representations

Automorphic Forms, Representations and L-Functions Armand Borel, W. Casselman, American Mathematical Society, 1979-06-30 Part 2 contains sections on Automorphic representations and L functions Arithmetical algebraic geometry and L functions *Mathematics for Technology* Maxim

Bruckheimer, N. W. Gowar, R. E. Scraton, 1968 **Brandt Matrices and Theta Series over Global Function Fields**

Chih-Yun Chuang, Ting-Fang Lee, Fu-Tsun Wei, Jing Yu, 2015-08-21 The aim of this article is to give a complete account of the Eichler Brandt theory over function fields and the basis problem for Drinfeld type automorphic forms Given arbitrary function

field k together with a fixed place the authors construct a family of theta series from the norm forms of definite quaternion algebras and establish an explicit Hecke module homomorphism from the Picard group of an associated definite Shimura curve to a space of Drinfeld type automorphic forms The compatibility of these homomorphisms with different square free levels is also examined These Hecke equivariant maps lead to a nice description of the subspace generated by the authors theta series and thereby contributes to the so called basis problem Restricting the norm forms to pure quaternions the authors obtain another family of theta series which are automorphic functions on the metaplectic group and this results in a Shintani type correspondence between Drinfeld type forms and metaplectic forms

Seminar on Fermat's Last Theorem

Vijaya Kumar Murty,1995 The most significant recent development in number theory is the work of Andrew Wiles on modular elliptic curves Besides implying Fermat's Last Theorem his work establishes a new reciprocity law Reciprocity laws lie at the heart of number theory Wiles work draws on many of the tools of modern number theory and the purpose of this volume is to introduce readers to some of this background material Based on a seminar held during 1993-1994 at the Fields Institute for Research in Mathematical Sciences this book contains articles on elliptic curves modular forms and modular curves Serre's conjectures Ribet's theorem deformations of Galois representations Euler systems and annihilators of Selmer groups All of the authors are well known in their field and have made significant contributions to the general area of elliptic curves Galois representations and modular forms Features Brings together a unique collection of number theoretic tools Makes accessible the tools needed to understand one of the biggest breakthroughs in mathematics Provides numerous references for further study

Handbook of Geometry and Topology of Singularities IV José Luis Cisneros-Molina, Lê Dũng Tráng, José

Seade,2023-10-07 This is the fourth volume of the Handbook of Geometry and Topology of Singularities a series that aims to provide an accessible account of the state of the art of the subject its frontiers and its interactions with other areas of research This volume consists of twelve chapters which provide an in depth and reader friendly survey of various important aspects of singularity theory Some of these complement topics previously explored in volumes I to III Amongst the topics studied in this volume are the Nash blow up the space of arcs in algebraic varieties determinantal singularities Lipschitz geometry indices of vector fields and 1 forms motivic characteristic classes the Hilbert Samuel multiplicity and comparison theorems that spring from the classical De Rham complex Singularities are ubiquitous in mathematics and science in general Singularity theory is a crucible where different types of mathematical problems interact surprising connections are born and simple questions lead to ideas which resonate in other subjects Authored by world experts the various contributions deal with both classical material and modern developments covering a wide range of topics which are linked to each other in fundamental ways The book is addressed to graduate students and newcomers to the theory as well as to specialists who can use it as a guidebook

Archimedean Zeta Integrals for $GL(3) \times GL(2)$ Miki Hirano, Taku Ishii, Tadashi

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