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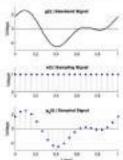
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Part 1 Sampling & Pulse MODULATION

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- (f) The test retrieved between politics are the filled with annuals values from other agency.

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\$2 Samples Transport

3.2.3 Month Soughing

bling realizind, an partial amplicated the prolatery rides (i.e.) ple are pales relative (i).

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$$H(t) = \sum_{n \in \mathbb{N}} d(n-it_n^n)$$

The Fourter Industrials of ACT to

$$|k(t)| = \frac{2}{K} \sum_{i} |k(t-k_i)| \quad \text{where } k = \frac{2}{K}.$$

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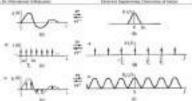
$$\Phi_{ij}(t) = \Phi_{ij}(t) + \Phi_{ij}(t) + \Phi_{ij}(t) + \frac{1}{C} \sum_{i=1}^{N} \Phi_{ij}(t) + \Phi_{ij}(t)$$

"Photo + ductions possibilities. Both, for apply ongot programms of constitution or plays ((3)) Holds' Re-eart, 1940 in (4,22) Innotes:

$$\mathbb{E}(f) = \frac{1}{f_1} \sum_{i=1}^n e(f) + f(f-he).$$

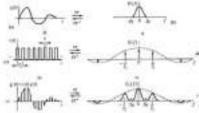
thy repail that the electrical property of the electric feature.

$$a_1(t) = \frac{1}{b_1} \sum_{i=1}^{b_1} a_1(t) - a_1(t) = \frac{1}{b_1} \prod_{i=1}^{b_1(t)} \frac{a_1(t) + a_1(t) + a_2(t) + a_$$



6.2.2 Natural Sangeling

The present motion of company is a manually company space which is produced by early (filey the bookwall bills motion report p(1) by the per-policy policy here (01).



Note that also below $\phi(j,j) = P(j,j,k) + P(j,j) + \phi(j,k)$ desired the first periods (signal).

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$$\alpha_{k,k,l} = \rho \left[g_{k,k,l} \sum_{i=1}^{\infty} \epsilon_{k,i} e^{i \pi i \pi i t} \right] + \sum_{i=1}^{\infty} \epsilon_{k,i} \pi_{k,k} g_{k,k,l} = g_{k,k,l} + g_{k,k,l} = \sum_{i=1}^{\infty} \epsilon_{k,i} \pi_{k,l} - e_{k,l}$$

We need $C_i(f)$ only m_i of the property of $C_i(f)$ solded equation where $C_i(f)$ can be defined by M_i and madigated by C_i .

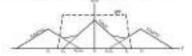
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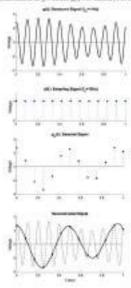


124 Money

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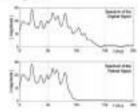
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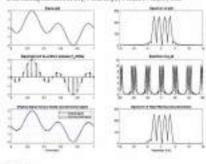
- (1) The board opposit most be limited according the Virgouse constitute, i.e. $J_{ij} \leqslant \frac{1}{2}$
- (1) The property street advocate great that the southern frequent component of the signal in A. F. E., The combine country Street Ser.

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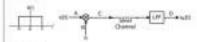
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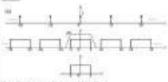
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- (ii) The variablem, p(x) = (0 + x) to sell latter (20°), in to be purpose providingly and bear in the represental from time complete values (a). First the examinate distribution times received from execution, (a) from times complete the record for the excellent regundate 3 control of first excellent or?
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- [7] August 433 in during your hold of a simplify control (ANA, B) VML, 53 (1994, 64) in the complete agent of the searcher is parallel through an intel LFP traff could firequency.

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$$||f(t)-||f(t)||_{L^{2}}=||f(t)+h(t)+||f(t)-||h(t)+h(t)+||f(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-||h(t)-|$$

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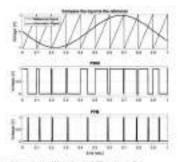


[6] Ampart (C) a board framed in Baltima in complete As a respring care of 1989 to straight and assuming framework as a straight for the complete angular Efficient by an ideal for object of the C for particular about 6 Fife for other a common on 1000 for Figure 18th for each first page 2.2.

1.3 Page Marcastres

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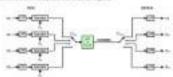
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Let Time Decision Management (TRM)

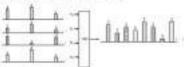
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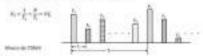
The block degree below decreases the TAA TAA paragraph, at the query, a different against our complete or the same set (i) complete per excently. The data is represent the fact that is beginned to be an except to select the original conduct manage, a complet that a regard to the same $(i_{i+1} + i_{i+1})$ to be an expect to a paragraph of the conduct $(i_{i+1} + i_{i+1})$. The state regards are per discretized present the objecting. The prime continuous contents of the conduct of the same state of the same s



So depresent betwee Plane and the learness of well-planes.



Argument, we need to understand the naive dusign for a TRM option. In the diagrams below, be T_c in the time-squaring between adjacent complete on a TRM major. A off larger against an compact against as $f_c = \lambda/\delta$, thus $f_c = \lambda/\delta$, where $\delta = -\infty$ is a considered annihilation of annihilational annihilasistent. The naive TRM conversional contents in the contents in



Expense:

- (1) At season agents beach in furnishment to MASS are Concentred distributionally over a channel on the THE STAR system. Compute the regarded [11] compling fractions [21798] class if aggrega [21799] colonic fractions into.
- [2] Sweed Section reprince is not seeked to 1 Miles on at to be seeked at the sampling frequency of the sear for trapped improve that statement decough a statement is brighted to 2 Miles who model for the statement various of special field on the statement of the search of special field on the statement of special field on the statement of special field on the statement of t
- [2] Rebresso de accision e portugati bashtable superval in becasal for lightweig agents, p_i(1) = 20 cm²(200c), p_i(1) = 18 cm²(200c) cm²(200c), cm² p_i(1) = 18 cm²(200c) - 15 cm²(200c) p_i (100c) 200c protect.

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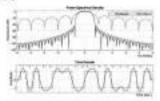
is affirm to recome the arc Societies. If the area more areal time (form) investig, it. TOP regul letter, twin remark I till becaments, that of works to point alone lets.



For assume the recommendations of table (1° robe 196 the regions to a terragion pairs is an expression force. To robbe the robot left, the recommend pairs and to approach by (j. 700 just of the "j. 6 to robot paying any specific for the first spin of the pairs force as contact.



Publish Washington



1.5 Passificate Moderations (PCM)

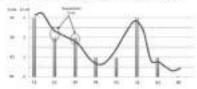
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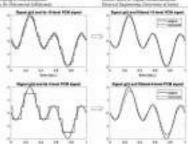
1.5.1 - Occasionation

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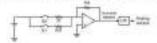


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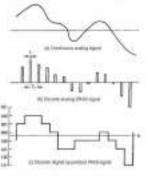


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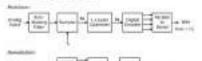
Most assemble wealth better poles to the source stop princers? Proposition stock deputs the this requests locals to a river function. This is discretely assertating must server of bits with the consignating quantitative local, thereby elected within the quantital wavefunctive by LEF. In this proper is for PFH immater. 67 is 52 and no enterly through 47 (48% and 52 (48)).



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The conduction fine disease of RED property



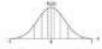
LEA Non-Rolling Quantitation

Discousia Shain Stoke

Statistic participation secures that the future principal and section PCR Lo. of quantum levels are used required. For more agreed, it is not the case:

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the partition of the terresistant regard of the the hydrod probability become \$7500



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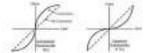


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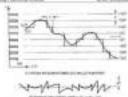
(f) The Alamoung Little (peel to door committed, 4 is shown to be 47.5).

$$R(0) = \begin{cases} \frac{dkd}{1 + k^2 j} & \text{in } 0 \le 1 \le 1 \le \frac{1}{2} \\ \frac{y + \log(k+1)}{1 + \log x} & \text{in } \frac{1}{2} \le y \le 1 \end{cases}$$



E.S.S. Report by Quantitations State State

- If a cognitive to result in the quantization code in the energy general parties To electrical IA, if who excludes promoted parts, if is reduced to seale the following an interaction:
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- (E) Severe resource agond (Los, representation) PRV unique Crisic II Role).
- (3) Rethrological POPOL, of liquid level reputs (RPG).



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This fit is of the place of books a given by

$$\mu(x) = \sum_{k \geq 0} \frac{1}{k} \Phi(k - \frac{\mu k}{2})$$

The count report is report of the approximate in

$$\begin{split} & \widetilde{\omega}^{2} + \int_{\mathbb{R}^{2}} \psi^{2}_{0} \cos u - \frac{u}{2} \int_{\mathbb{R}^{2}} \psi^{2}_{0} \left[-\frac{u}{2} \right] du + \int_{\mathbb{R}^{2}} \psi^{2}_{0} \left[-\frac{2u}{2} \right] du + - \left[+\frac{u}{2} \right] du + - \left[-\frac{u}{2} \right] du + - \left[-\frac{u}{2}$$

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$$(0,A-\widetilde{\omega}^2/\widetilde{Q}-\widetilde{\omega}-1)$$

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$$(0, x - (\log T) - x)$$

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[5] A foundy related with equiverse (Drouble sea is SMM typ to available for MSK word transformer, treaf the appropriate relate of the annufusy frequency and quartersian levels (assets rater septia) are a 12486.

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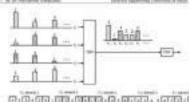
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- [6] A movemble manage right is invanional by binage PCR ordinal compression of the DNR is required in the last WVR. Management for minimum value of the required between the NAS alternal and their i.
- (10) A reference legard drafter and market have knowned for \$1,000 to the sampled provided and have y mobile to obtain a PCM open \$47 Television in the completed area for the requires to be completed as the CPM object to Require the legislation of the completed as the CPM object to Require and discharge problem required to recomb tree \$100 kinetic distances the require of landary problem required to recomb exist according to \$100 kinetic distances the legislation of the tree; control specifical of the tree; control specifical for extremely benefits the required to community.
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- (ii) Twisty-time using quartic sect with a brainfelf of 1,904, are compact if an illusion and architecture tempers with a particularity channel (ISA), are a 1981 TAN quartic (architecture) or community (County). Sept. Good 1991 TAN 1981 under one (et The States Let Community County).
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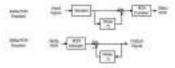
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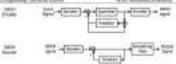
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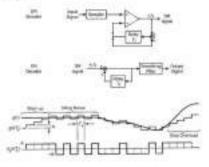
1.6.2 Enforcement/PCM

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1.7 Dove Mouseous (SM)

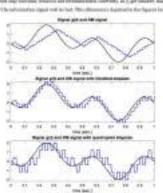
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1.7.1 Adaptive bolis Reddebin

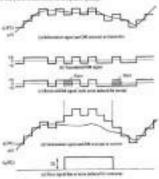
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1.31 Programmers of Broom of Recognics

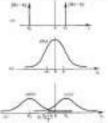
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Also, this slighted specied is to incommissed for P_p, be steep education than the received agout place income before the thresholds at the decision restort Cos., name at reflequinced E₂.

$$g_{\mu\nu} = \int \frac{1}{1+|\Omega|^{2}} d^{2}p \, d^{2} d p \, d x$$

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$$P_{n} = g_{n}^{-1} P_{n} + g_{n}^{-1} P_{n} - \frac{1}{2} P_{n}^{2} + P_{n}^{2} P - \int_{-\pi}^{\pi} \frac{1}{\pi \sqrt{m}} e^{-\frac{(m-1)^{2}}{2}} dx_{0}$$

using $x = \frac{1}{2}(\frac{1}{x}\frac{1}{x})$, in $\theta_1 = \frac{1}{\sqrt{2\pi}}\int_{\mathbb{R}^2} e^{-x^2}dx$.

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$$0, 0 = a^{-1}$$
 and $a^{-1} \in \{\frac{1}{a^{-1}}\}$.

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1.9 CHARLESTANION

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$$h_{\rm max} = d = d \log_2 \left(1 + \frac{2}{\kappa} \right) \cdot \log_2 \left(1 +$$

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$$+ \left. + \int_{\overline{\mathbb{R}^n}} \left[\pi \log_{\mathbb{R}} \left(1 + \frac{1}{2} \right) \right] = \lim_{n \to \infty} \left\{ \frac{1}{n} \log_{\mathbb{R}} \left(1 + \frac{1}{2} \right)^{\frac{n}{2}} \right\} + \frac{1}{n} \log_{\mathbb{R}^n} \left(1 + \frac{1}{2} \right)^{\frac{n}{2}} \right\}$$

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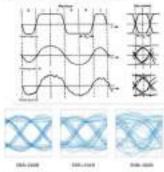
(b) on an access λ VEP large number; which gives $\gamma=247.055 kpc that the object plus that had expect to the New Agreement of the first <math display="inline">k_{\rm pl} \rightarrow \infty$

$$C = 1.44 \frac{7}{4} = (80^{\circ}) 27 \log c$$
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1.10 Serra-System, Systematics (SS)

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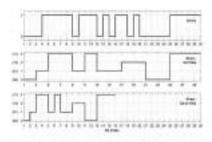


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1.11 Mill 71-LEVEL BASKERSON SERVALUE (M-1005)

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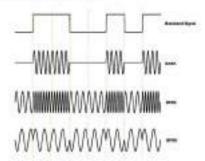
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- [2] A million of alights common when promy made one of 20 position broken one the changed once in firm, (1) What is the monitor of this consequenting to excit week! (34 NAs) is the based one? (2) What is the better.
- [3] An adeign marriage area (j., or 100%) is to the parameter of 2 200 legals and contracted in contract PDF legal phonogen = 2° 1 thind the manager disord values of 1,5 and the proceptualing value of or 2 thin probability transmission transmission (100%).

Part 2 DIGITAL MODULATION

V. S. Marcon Street, Marco Johnson

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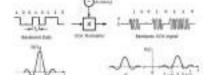


2.2 Brown Assertion Survivary (BANC)

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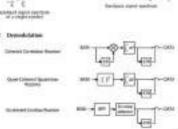
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\$3.3 Probability of Specie in Spirit

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As a contracted scalars, for $p_{ij}(x_{ij}) = p_{ij}(x_{ij}) = \frac{1}{2}$, the operator describes through it and of $b_{ij}(x_{ij}) = \frac{1}{2}$. The contract signal energy for Tagle 80 \pm 1 when $b_{ij} = 10$, $b_{ij} = 00$. The European other blanch energy describes the contract of $b_{ij}(x_{ij}) = \frac{1}{2}$.

$$A_{n} = d \left(\frac{B_{n+1}^{(n)}}{2} \right)$$

Note X = 2m are represented to $\frac{1}{2}$

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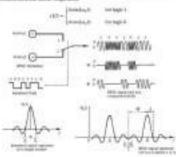
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2.3 Brazil Personal's Sept Bridge (BPHC)

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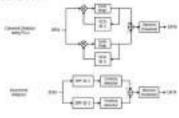
1.5.1 Description

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2.2.3 Probability of Sever in 1998.

$$\partial_{x}=g\left(\overline{\left(\frac{1}{2},0,\frac{2}{2}\right)}-\xi_{0}d_{0}d_{0}\xi_{0}\right)\log p_{0}(x_{0},x_{0},0)=0$$

$$|S_{k} + \frac{1}{2} \exp \left(\frac{-K_{k}}{R_{k}} \right) - 2 \exp \left(\exp \left(\frac{1}{2} \exp \left(\frac{1}{R_{k}} \right) \right) \right)$$

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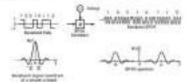
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$$e(t) = \begin{cases} com(s_0) & \text{for logic} t \\ com(s_0) + \phi t & \text{for logic} t \end{cases}$$

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3.8.3 Probability of Security BPSC

$$\psi_{k}=\beta\left(\begin{array}{c} \frac{2d}{d}g_{k}g\right)$$

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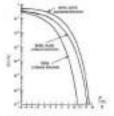
$$s_k \circ \left(\frac{|\hat{u}|}{|\hat{v}|} \right) = s_k \circ \left(\sqrt{s_k s_d^M} \right)$$

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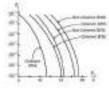
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5.6.A. Through Sentons

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$$\begin{split} & \text{Substant} \ \, \beta_{i} = 10^{-6} + Q_{i}^{2} \frac{T_{i}}{M_{i}^{2} \text{ cm}^{2}} + Q_{i}^{-1} (10^{-6}) = \frac{10^{10}}{20^{10}} \\ & + \beta_{i} + \frac{10^{10}}{10^{10}} = 90.001444 \end{split}$$

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$$\begin{array}{ll} \underline{\text{Minimize}}f_0 = 0, \quad i = 100 \text{ mpc} (1.0 \times 10^6) \times 101 \times 100 \text{ Literature}, \\ 10.0 \times f_0 = 10 \text{ pc}, \quad q_1 = q_1 \sqrt{2/3} \times 101 \times 101 \end{array}$$

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$$\begin{aligned} & \text{Schange: } & \text{Sch}(A_{1}^{2}, b^{2}) = (10^{-10} \text{ GeV}^{2}) - (10^{-10} \text{ GeV}^{2}) + (10^{-10} \text{ GeV}^{2}) \\ & \text{Sch}(A_{1}^{2}, b^{2}) = (10^{-10} \text{ GeV}^{2}) - (10^{-10} \text{ GeV}^{2}) + (10^{-10} \text{ GeV}^{$$

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$$\frac{1}{2}\frac{d_{1}(y_{1},y_{2})}{d_{1}(y_{1},y_{2})} = \frac{1}{2}\left(-\beta_{1} \cdot \frac{\beta_{1}}{2} - \beta_{2} \cdot \beta_{2} - \beta_{2}\right) + \left(\frac{\beta_{1}(y_{1})}{\beta_{1}(y_{2})}\right) + \left(y^{-1} + y_{2} - \beta_{2}\right) d_{2}(y_{2})$$

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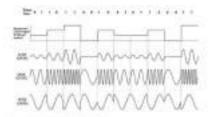
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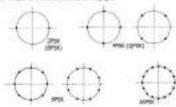
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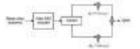
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$$1 - \left[\frac{1}{4} \right] + \left[\frac{12 - \left[\frac{1}{4} \right]}{\sqrt{2} + \left[\frac{12}{4} \right]} \right] = -1 - 112 + \frac{1}{4}$$

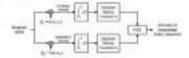
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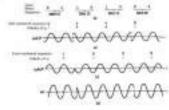
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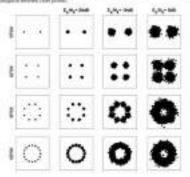
$$0 = \log \left(\frac{ \left\lceil \frac{1}{2} \delta_{2,0} \right\rceil}{1 + \log \left(\frac{1}{2} \log \frac{2}{\delta} \right)} \right) \qquad \qquad 0 = \log \left(\left\lceil \frac{1}{2} \log \frac{2}{\delta} \right\rceil + \log \frac{2}{\delta} \right)$$

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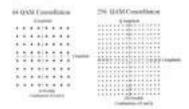




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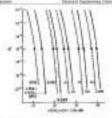
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$$\begin{split} & 2(A_{1} - \frac{1}{A_{1}} \sum_{i} f_{i+j} = \{f_{i+1} + \gamma_{i}\} \text{ and for experiment } (B_{1} < B_{1} \text{ are part}) \\ & f_{1} = 1 \left(1 - \frac{1}{A_{1}} \frac{1}{A_{1}} \left(\frac{12BB_{1}}{A_{1}} - \frac{1}{A_{1}} \right)_{i} \right) + 2 T_{2,1} \cdot 2B^{-\frac{1}{2}} \\ & 11 (f_{1} - \frac{1}{A_{1}} - 2 T_{2,2}) + 2 T_{2,1} \cdot 2B^{-\frac{1}{2}} \end{split}$$

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- [4] Selection for probability of once per symbol for a MRHya (MS) operation for manufal (After the receive impacts) (ARI, Assemble of the General commits server prior functional of 12 (20)).
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- [60] It a regulated to premarab MEER Report Bit P₁ (2.00° musing the Moute PER Selection and most PED Int III ** PETE, decrease the incurrence fundamental and the organigament regiment or the research regim.

Part 3 APPENDIX: Q-FUNCTION

$$\begin{array}{lll} 0(c) + \frac{1}{2M_0^2} \left[e^{\frac{i t}{2}} H + h h h h h h h h h h h h} \right] & \text{with} (1 - \frac{1}{M_0^2} \int_0^1 e^{\frac{i t}{2}} h h} \\ 0(c) + 1 - 0(c) & \text{with} (1 - \frac{1}{M_0^2} \int_0^1 e^{\frac{i t}{2}} h h} - h h h h} h h h} \right] \\ 0(c) + \frac{1}{2M_0^2} \left[2 - \frac{1}{M_0^2} \left[e^{-i t} \right] - h h} + h h h} \right] \\ 0(c) + \frac{1}{2M_0^2} \left[2 - \frac{1}{M_0^2} \left[e^{-i t} \right] - h h} + h h} \right] \\ 0(c) + \frac{1}{2M_0^2} \left[2 - \frac{1}{M_0^2} \left[e^{-i t} \right] - h h} + h h} \right] \\ 0(c) + \frac{1}{2M_0^2} \left[2 - \frac{1}{M_0^2} \left[e^{-i t} \right] - h h} \right] \\ 0(c) + \frac{1}{2M_0^2} \left[2 - \frac{1}{M_0^2} \left[e^{-i t} \right] - h h} \right] \\ 0(c) + \frac{1}{2M_0^2} \left[2 - \frac{1}{M_0^2} \left[e^{-i t} \right] - h h} \right] \\ 0(c) + \frac{1}{2M_0^2} \left[2 - \frac{1}{M_0^2} \left[e^{-i t} \right] - h h} \right] \\ 0(c) + \frac{1}{2M_0^2} \left[2 - \frac{1}{M_0^2} \left[e^{-i t} \right] - h h} \right] \\ 0(c) + \frac{1}{2M_0^2} \left[2 - \frac{1}{M_0^2} \left[e^{-i t} \right] - h h} \right] \\ 0(c) + \frac{1}{2M_0^2} \left[2 - \frac{1}{M_0^2} \left[e^{-i t} \right] - h h} \right] \\ 0(c) + \frac{1}{2M_0^2} \left[2 - \frac{1}{M_0^2} \left[e^{-i t} \right] - h h} \right] \\ 0(c) + \frac{1}{2M_0^2} \left[2 - \frac{1}{M_0^2} \left[e^{-i t} \right] - h h} \right] \\ 0(c) + \frac{1}{2M_0^2} \left[2 - \frac{1}{M_0^2} \left[e^{-i t} \right] - h h} \right] \\ 0(c) + \frac{1}{2M_0^2} \left[2 - \frac{1}{M_0^2} \left[e^{-i t} \right] - h h} \right] \\ 0(c) + \frac{1}{2M_0^2} \left[2 - \frac{1}{M_0^2} \left[2 - \frac{1}{M_0^2} \left[e^{-i t} \right] - h h} \right] \\ 0(c) + \frac{1}{2M_0^2} \left[2 - \frac{1}{M_0^2} \left[2 - \frac{1}$$

(F)+)	$(r_1 - r_2 - r_3) = \frac{1}{r_1 r_3 r_4} \left(1 - \frac{1}{r_1}\right) e^{-r_1 r_3}$ for $r_2 > 20$					$a_{01} - \frac{1}{4} e_{0} \left(\frac{d}{a} \right)$ $a_{01} - \frac{1}{4} e_{0} \left(\frac{d}{a} \right)$				
í	t.	1	1	1	NA Age	1	í	1	Ŷ.	Í
T	1000	100	166.1	488.1	4887	1407	126	436	1000	400
W	1486	1000	HIDE	1887	1881	SAME C	1,000	4.2m (10001	1000
10	A-190 F	47901	9.790.1	4.68.1	Albert.	4.100.1	11000	1000	point 1	1000
M	Admir t	100	1000	3141	344	13657	TANK:	1000	1000-1	146
M	Tract!	3485	11867	3367	SHE	CBCY	DOWN	TYME:	196	33001
10.	11/86-7	2606-1	100B-1	2.99	389-1	1,964	1198-	(SW)-1	10019-1	7.58-1
**	10/841	JC9011	(CMC)	7941	31107	1,9804	11160	45961	0.000	ARE I
狛	1480	2367	A Bell A	3.56	3.66(1)	1,780 i	TON:	TROOL	190	SHE
16	1790	52990 7	J1090-1	3.29(1)	2075	1,06/1	14,000	1000	other 1	185/1
10	1,980.1	1880-1	10001	1001	1000	1.190.1	1,680.1	1.400	1946	HE
+	1590.4	1/180-1	1945.1	15/5-1	1496.4	1486	1.4857	1.495.0	1986	100.7
	1967	3867	189.1	19861	3,061	Later	Tian.	TOM:	1.06(1)	318,7
146.	1.000	1001	3390	1,561	1981	1,3607	1100	1100	1906/7	0490.0
ΠF.	194807	100001	RMC4	4.591	4446.1	10002	Helico.	10000	1/862	11/5/4
TR.	11000	7864	7364	3644	1.061	1367	11363	LOSS II	[DEST:	59.64
Œ	1696	1982	4400	1091	4365	1,801	11967	T0903		0062
1.81	0.960	1.657	1000.4	11.108.3	1063	1,0067	14000	1.7%	1485-2	1006.4
T.F	1460	5365	4452	4363	1240	4380.2	TIMEC	582	2785	34052
18	1061	THEO	3963	12061	30964	1.00.1	TE962	THREE	13006/1	1967
18	10000	iomic to	139(1)	1991	4495 T	1904	LESSON	DMC	2360	1/1904
Ī.	10000	1290	2.161	3.099	3490	1.984	1.9%(-)	11000	1000	1281
w	1796-2	1,900	1367	199.1	1664	13604	1.046-1	11000	146	-76.1
35	1386	3960	380	3263	3,000.8	1,260	1,363	1.80	1784	3363
425	1057	1950	1591	119.1	1057	4,060-0	E 990-0	\$1000.1r	100000	1100
JA.	10860	74860	736.1	73654	TMEE	1146-0	14086-5	6:00.0	1006.4	1100-4
W.	Thoras	1000-7	GRA	3.59.1	1,66	1.365	LUBE S	Mile.	1768.3	346.4
J¥	1.685.5	1089	0.496-3	4100	4,000.6	OWLE	10%	1381	SWILL	3151
10	54800	Detect	3686-4	25/14	1670	4.965-6	1000-0	2000-0	11/46-9	MC4
II.	11046.3	0.963	1295.3	AUNI	TWI	1140.0	TERC	14190.5	2083	36.1
10	11000	1004.0	1256.0	1200.0	1400	1.99.1	11486.0	1,000.0	14801	146.1

		. T	-8	10	- 4	8	4		1.0	- 1
ı			8	2	8	8	ā	- 5	1	- 8
	1460	184.1	100.1	1896.6	11000	1.00(3)	1000	0004	140.7	1,600
361	result (A	9.865.6	1984	3.190.4	4,66.4	4:504	7000 4	1990.4	7,886.4	1190
Ж	MARK AT	948.7	81.84	3.064	AME Y.	MORE	SAME Y	336.4	3.761	109
Bt.	1000-1	404	4564	1,565.4	1/80-	4,964	3996-4	3364	3554	3895
34.	4467	1,004	3,584	3409.4	1994	1100.1	4796.4	20E-4	4844	34/64
æ	10004	3,640,1	2:00:1	33901	T206:1.	1,000 4	3500-1	13854	3594	Mile
36.	1000	12814	1874	11804	13869	1.000	100	3784	3,0004	33564
w	1-061-4	100(1)	1984	1,000.0	[486A)	640(1)	1000	100	Addis	Male
ж.	DM1	HBD, I	597E4	54304	30,000.6	34905	9600,4	114001	FEBRY.	ADb
146	107513	95701	41001	4 (90.8)	CRE 1	E001	1001	3460	1.061	110
4	11966	3091	3594	J.256-E	1094	10401-	15903	20865	3.29614	7.561
41	2595.5	1064	1864	1967	1,066.6	13600	100 1	5964	3,464	14904
M.	1,000.00	3000	CORN	UNA	MAKE	[3,366.6]	MIKK	MMA.	N.MA.A.	0.000
ЖC	BAR.A	4,360.4	389	1400.4	1786.6	MODE.	1006.6	625.4	5064	39%
411	DFE 6	11754	41414	1179.0	4.5% 0	1.00(1)	11000	375.6	3194	3.081
460	1486	54604	AUTO	1363	LEEL	4586A	400.0	6464	4064	448
ME.	1770.6	DEPEN	13394	3.886.9	UNCE	10860	1000	CHECK	1,000,0	3120
40	1100.0	1.040.0	1.064	1/10/4	1.06.6	1,000.0	MIRT	MIRCH	31/8/4	a bate f
94	1154.7	AML	3,198.4	5.886.1	1.00	A-807	5200.7	5000-7	5.60E.1	AME.
ж	DIRECT	146.1	CODE	AUNT	THE L	MAL	2007	DOMEST	3361	120
T	10007	2.08.1	3309-1	3.6961	1000 C	£306-F	11067	1/86/7	14967	1,776(1
101	1:36:7	idali	1396-1	1.6901	10904	1.864	3067	11804	URT	10%
M	0.00.0	0.66.4	4444	340.5	1000	EM6.b	586.6	6464	0.054	0.1001
XI.	1.56(3)	50903	5.796.4	4390.8	ABBUT	1.000	1.964	386.8	31063	4300
846	10000	3.564	CONTRA	1300	1,000.4	1000	1196.4	7.7004	4394	32964
Apr.	1196,8	1700.0	17083	1964	106.6	1:00.0	196.4	1585.8	1.6864	110/4
M	1464	18/84	3483	1183	Asset	half 5	DREA	0.004	H1864	JULEA
10.	1000	Late 1	CERT	ADDIT	1.70(4)	1.902	570 0	3963	3.797	34701
54	1482-9	3.05 A	2863	1784	11500+	2963	(10)4	1.954	diffici	18904
14	148.0	3.04%	36.63	156.6	mer	TT AREA	136.6	1 100 1	1.891	1541

the of feature on to appropriate to