had opamornel pasoma 0-22. Uzyrence Abrance Abrerul nonepuzayu chema Yent - oznakomnenue co cuorosaru nongrenue nunaino nonepuzadrannozo chema, Exprepenses marsial mologica zakona Mario a no memogy chamicinizaciozo KOPPERSYMONSOZO ONANUZA, uznepenue cnemena nonspigayen chema. Teopemureejal racho. Operentuaries bekuropol F 4 fl & regyptiman pezzpromipywayen bonke menморил исмогников (амонов и нолекул), испускающих светя независимо друг от друга с разничи фазами и с разничи организични векторов Е и Н. Laominecku uzwensems bo bpenemu, max mo b nnockocinu, nepnengukyntprior ryry 8., be earpobrence xonedament orapubarones pobranpabriana. Taxou Свям наговани естественном им неполутуваниям. XOZ- 2 rabilas macrocus noxyme sayuell W norstpuzicansmi nor & Musa moje Proc Koemb Kore Janen Janupuseckore bernopa blonne, upoulguler regres narpuzamop, nazula emel crabnoù morkelmen noneprizolet mopa o Tagluoù nackoemero NDN/8 pregamopa, no razantoza sa puc 1, Abriland naverocuic 802 Unimercul sceme of Thekomponathumstor born uponopyuonane ka placypany аниминуда вектора Е. Поэтому инпенсивность естественного свеща, Magawayeza ita non epingamon P (pic 1).  $\stackrel{>}{\sim}$  morrow to go prospery we was a monophymotron 61100mm, 5yge7:  $To = E_x^2 + E_y^2 - 2E_x$ , a warmen a brown 6 chema Mo weg our zopez nonepuzamon, Ip = Ex - \$ Io Montpuzappop, ucnombiganozu gne vecnegobame nonsprizobamoro ebema y log, anaryanopan.

Unmencubroemb I runeuno nopepuzolombro eben chema noene upo recongener Teples allawsomop a solucium om graa & if mesegy HAD ZAB SMERIUM NOCKECHIAMI northeramona P, mucrogum coemabrio yas - snermpor eckero bermana, napamenthas 21 abrior processe arangamopa poems Chama I, uponjeguezo u pobla i Ex cosel. Nomony usual cub soperplaems Chema I, Mpo nopymorals no ame Dygen I = Ex cos U = To cosy. Convoicense 70 ws 4. (1) 3 a KOU Marinea ChocoEn nong resul nusleino nonspuzobannozo chema. II prenomence chema & ybanonpens goornapensuras wegax xpy emanax . Неконориче кристоми обладани своиством двой оюго пучениемения. Преми-1826 le maron Renemane, Comoloù nya jegensemes na gla nya e beaunro repriet gury is phone mockeemen koredamin. Omkrotist ogen og ny ren be cuopony, MONINO MORISSIMO MUNEUNO MOSSPUROPANHOSI EBEMA. TAR YEMPORNUR MORGEN-Зещионние призни. 2. Poznovjenie chema & guxpoureekux macmuthax. Y netouropux gloskonperouns to yex upiccumos to sofnyus xuv no 2 no uje seul cleun galgby x BZALINGO NOPNENGURY NINO NONPUZERALINOX AGRAS OUNTILSOUNCE MACINEMENO RYSIEKO , кие унее ири кеболосиой толицике криссиата одан из пузои погло изакон el norma nontramoro, a uz koacinama borxogum muneuro nonspuzobanción nysok Dema, Ino shew woxun razsone onniezeczo grapo izwa. Mospygainopa us from the new new poursex not munder, nosorla war wonepouggame

wes.	Morapougn ne l'orlance regeardinne nonépusa mopanie, Eine conbeni un chen	
Chizam	noche upo rozugenue repez nonthoug okazulaemer nontpuzolanum sumb rocmerveo.	
æf.	Ognou iz xapakmepucuuk vacuura Nonepuzəbanhore chema Abalemce comeners	
Q- 0a-	nonfuzayen, rowojaa onpagensenne won nonnenem:	
00-	P-Imax-Imin (2) Imax+Imin (2)	
octed has		
	29e I max u Imin - recurdons never u Raement mal moment centrocomu, rad a togo en me c	
SI-Nort	no no will be agrantuate anances anopa, y emanofrancio to nyun usa mesko nont-	
1 415	puzobajikoro chema. B chija norkocijo nonspezolarkoro chema z kak breg no	
	us doprayr. (2) u (1), c menero norepusaryum pobra equireye; comercus	
	nont puzerque ce mel mbenno 20 chemo pabra Hyap.	
2	2 K Chapunen na racin 6	
	Bo. 40 Cos 4 Jp, MKA.	
	1 40 0 1 1 24,51 2 (2,410 10 0,985 0,97 23,51	
	2 4 40 +20 20 0,985 0,87 23,81 4 40 +30 30 0,866 0,75 20,78	
19X	5 40+40 40 0,766 0,59 18,79	
on-	6 40+50 56 0,643 0,41 16.92 7 40+60 60 0,500 0,25 19,98 8 40+70 70 0,342 0,12 13,37	
MHO	9 40+80 80 0,174 0,03 12,41 10 40+90 80 0,000 0,00 12,29	
ouj,		
6	$S_{x} = \left(\frac{1}{n-1} \sum_{i=1}^{n} (x - x_{i})^{2} \right) \qquad S_{x}^{2} \psi = \mathcal{Z}.$ $y = O_{x} \chi \qquad j = \mathcal{J}\phi.$	
And I		
	$S_{X} = \begin{cases} \frac{1}{1.9} & 1,3718 0,3904 \end{cases}$	
by x	$Sy = \left(\frac{1}{n-1}\sum_{i=1}^{N} (\bar{y} - y_i)^2\right)$	
eynako	$\frac{1}{2} \left( \frac{1}{2} \right)^{2} \left( \frac{1}{2} \right)^{2} = \frac{21}{2}, \frac{7}{2}, \frac{10^{-3}}{3} \right) = \frac{2}{3} \left( \frac{1}{2} \right)^{2} = $	
yaem-	$S_y = \sqrt{\frac{1}{9} \cdot 198}, 3.10 \text{ m}$	
reu	$k_{x} = \frac{1}{n-1} \cdot \sum_{i=1}^{n} (\bar{x}_i - \chi_i)(\bar{y}_i - y_i)$	
sampa	Kxy = 1, 3, 38. 39, 94 MKA. \$\frac{15}{9}\$ MKA.	
	$-60.00192 A \approx 1.92.10 A$	
	1 = 5xSy = 0,3904.0,02A	



