00A0

kappak test

Me

Now

Contents

1 Math wubba lubba dub dub

Lemma 1.1 (Yoneda)**.** *For $\mathcal{C}$ a locally small category, and $p\mathcal{S}h(\mathcal{C}) = [\mathcal{C}^{\mathrm{op}}, \mathcal{S}et]$ we have an isomorphism natural in $F \in p\mathcal{S}h(\mathcal{C})$ and $C \in \mathcal{C}$:*

$$p\mathcal{S}h(\mathcal{C})(\text{よ}_C, F) \cong FC.$$

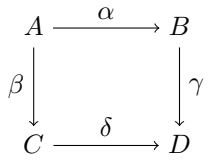
Corollary 1.2. *We have an embedding:*

$$\text{よ} : \mathcal{C} \hookrightarrow p\mathcal{S}h(\mathcal{C})$$

2 Diagrams: a friendly tour

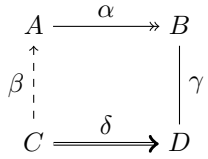
Here's simple square diagram:

```
\squarediagram{A}{B}{C}{D}{\alpha}{\beta}{\gamma}{\delta}
```



Let's apply styles:

```
\diagramarrows{->>}{<-}{-}{}
\diagramlines{}{--}{}{=}
\squarediagram{A}{B}{C}{D}{\alpha}{\beta}{\gamma}{\delta}
```

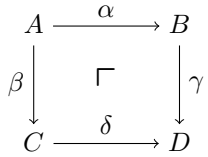


Don't forget to remove styles! (once you don't need them anymore)

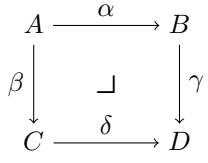
```
\rds
```

Here are the other diagrams:

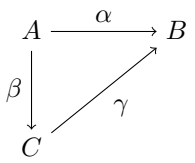
```
\pushoutdiagram{A}{B}{C}{D}{\alpha}{\beta}{\gamma}{\delta}
```



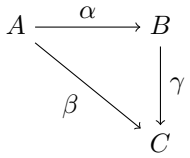
```
\pullbackdiagram{A}{B}{C}{D}{\alpha}{\beta}{\gamma}{\delta}
```



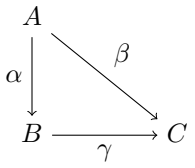
```
\triangleULdiagram{A}{B}{C}{\alpha}{\beta}{\gamma}
```



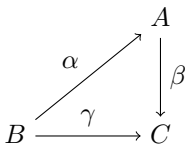

```
\triangleURdiagram{A}{B}{C}{\alpha}{\beta}{\gamma}
```



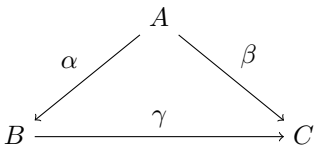

```
\triangleDLdiagram{A}{B}{C}{\alpha}{\beta}{\gamma}
```




```
\triangleDRdiagram{A}{B}{C}{\alpha}{\beta}{\gamma}
```

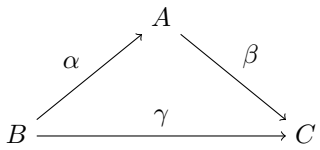



```
\triangleUdiagram{A}{B}{C}{\alpha}{\beta}{\gamma}
```



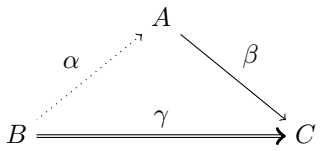
Note the default direction of the arrows. You can change that by applying some style:

```
\diagramarrows{<-}{}{}{}
\triangleUdiagram{A}{B}{C}{\alpha}{\beta}{\gamma}
```



Heck, let's apply more styles:

```
\diagramlines{..}{}{=}{}
\triangleUdiagram{A}{B}{C}{\alpha}{\beta}{\gamma}
```

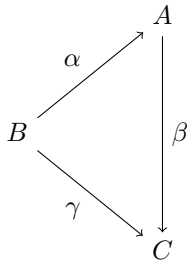


Notice how the first arrow is still reversed. That's why you want to use

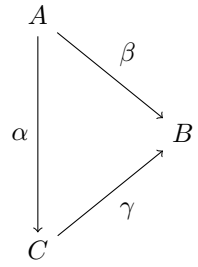
```
\rds
```

Continuing the exibition:

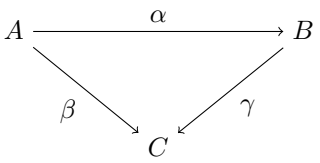
```
\triangleLdiagram{A}{B}{C}{\alpha}{\beta}{\gamma}
```



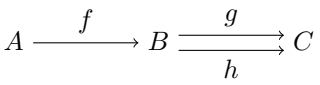

```
\triangleRdiagram{A}{B}{C}{\alpha}{\beta}{\gamma}
```



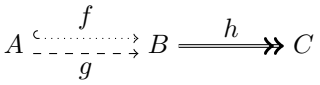

```
\triangleDdiagram{A}{B}{C}{\alpha}{\beta}{\gamma}
```




```
\eqdiagram{A}{B}{C}{f}{g}{h}
```




```
\diagramarrows{c->}{}{->>}{}
\diagramlines{..}{--}{=}{}
\coeqdiagram{A}{B}{C}{f}{g}{h}
```



3 Character styles and accents

3.1 bb

bbA	$\mathbb{a}$	bbAA	$\mathbb{A}$
bbB	$\mathbb{b}$	bbBB	$\mathbb{B}$
bbC	$\mathbb{c}$	bbCC	$\mathbb{C}$
bbD	$\mathbb{d}$	bbDD	$\mathbb{D}$
bbE	$\mathbb{e}$	bbEE	$\mathbb{E}$
bbF	$\mathbb{f}$	bbFF	$\mathbb{F}$
bbG	$\mathbb{g}$	bbGG	$\mathbb{G}$
bbH	$\mathbb{h}$	bbHH	$\mathbb{H}$
bbI	$\mathbb{i}$	bbII	$\mathbb{I}$
bbJ	$\mathbb{j}$	bbJJ	$\mathbb{J}$
bbK	$\mathbb{k}$	bbKK	$\mathbb{K}$
bbL	$\mathbb{l}$	bbLL	$\mathbb{L}$
bbM	$\mathbb{m}$	bbMM	$\mathbb{M}$
bbN	$\mathbb{n}$	bbNN	$\mathbb{N}$
bbO	$\mathbb{o}$	bbOO	$\mathbb{O}$
bbP	$\mathbb{p}$	bbPP	$\mathbb{P}$
bbQ	$\mathbb{q}$	bbQQ	$\mathbb{Q}$
bbR	$\mathbb{r}$	bbRR	$\mathbb{R}$
bbS	$\mathbb{s}$	bbSS	$\mathbb{S}$
bbT	$\mathbb{t}$	bbTT	$\mathbb{T}$
bbU	$\mathbb{u}$	bbUU	$\mathbb{U}$
bbV	$\mathbb{v}$	bbVV	$\mathbb{V}$
bbW	$\mathbb{w}$	bbWW	$\mathbb{W}$
bbX	$\mathbb{x}$	bbXX	$\mathbb{X}$
bbY	$\mathbb{y}$	bbYY	$\mathbb{Y}$
bbZ	$\mathbb{z}$	bbZZ	$\mathbb{Z}$
bbalpha	α	bbsigma	σ
bbbeta	β	bbvarsigma	ς
bbgamma	γ	bbtau	τ
bbdelta	δ	bbupsilon	υ
bbvarepsilon	ε	bbphi	ϕ
bbepsilon	ε	bbvarphi	φ
bbzeta	ζ	bbchi	χ
bbeta	η	bbpsi	ψ
bbtheta	θ	bbomega	ω
bbvartheta	ϑ	bbGamma	Γ
bbiota	ι	bbDelta	Δ
bbkappa	κ	bbTheta	Θ
bblambda	λ	bbLambda	Λ
bbmu	μ	bbXi	Ξ
bbnu	ν	bbPi	Π
bbxi	ξ	bbSigma	Σ
bbpi	π	bbUpsilon	Υ
bbvarpi	ϖ	bbPhi	Φ
bbrho	$\rho 8$	bbPsi	Ψ
bbvarrho	ϱ	bbOmega	Ω

3.2 bf

bfA	$\mathbf{a}$	bfAA	$\mathbf{A}$
bfB	$\mathbf{b}$	bfBB	$\mathbf{B}$
bfC	$\mathbf{c}$	bfCC	$\mathbf{C}$
bfD	$\mathbf{d}$	bfDD	$\mathbf{D}$
bfE	$\mathbf{e}$	bfEE	$\mathbf{E}$
bfF	$\mathbf{f}$	bfFF	$\mathbf{F}$
bfG	$\mathbf{g}$	bfGG	$\mathbf{G}$
bfH	$\mathbf{h}$	bfHH	$\mathbf{H}$
bfI	$\mathbf{i}$	bfII	$\mathbf{I}$
bfJ	$\mathbf{j}$	bfJJ	$\mathbf{J}$
bfK	$\mathbf{k}$	bfKK	$\mathbf{K}$
bfL	$\mathbf{l}$	bfLL	$\mathbf{L}$
bfM	$\mathbf{m}$	bfMM	$\mathbf{M}$
bfN	$\mathbf{n}$	bfNN	$\mathbf{N}$
bfO	$\mathbf{o}$	bfOO	$\mathbf{O}$
bfP	$\mathbf{p}$	bfPP	$\mathbf{P}$
bfQ	$\mathbf{q}$	bfQQ	$\mathbf{Q}$
bfR	$\mathbf{r}$	bfRR	$\mathbf{R}$
bfS	$\mathbf{s}$	bfSS	$\mathbf{S}$
bfT	$\mathbf{t}$	bfTT	$\mathbf{T}$
bfU	$\mathbf{u}$	bfUU	$\mathbf{U}$
bfV	$\mathbf{v}$	bfVV	$\mathbf{V}$
bfW	$\mathbf{w}$	bfWW	$\mathbf{W}$
bfX	$\mathbf{x}$	bfXX	$\mathbf{X}$
bfY	$\mathbf{y}$	bfYY	$\mathbf{Y}$
bfZ	$\mathbf{z}$	bfZZ	$\mathbf{Z}$

bfalpha	$\boldsymbol{\alpha}$	bfsigma	$\boldsymbol{\sigma}$
bfbeta	$\boldsymbol{\beta}$	bfvarsigma	$\boldsymbol{\varsigma}$
bfgamma	$\boldsymbol{\gamma}$	bftau	$\boldsymbol{\tau}$
bfdelta	$\boldsymbol{\delta}$	bfupsilon	$\boldsymbol{\upsilon}$
bfvarepsilon	$\boldsymbol{\varepsilon}$	bfphi	$\boldsymbol{\phi}$
bfepsilon	$\boldsymbol{\varepsilon}$	bfvarphi	$\boldsymbol{\varphi}$
bfzeta	$\boldsymbol{\zeta}$	bfchi	$\boldsymbol{\chi}$
bfeta	$\boldsymbol{\eta}$	bfpsi	$\boldsymbol{\psi}$
bftheta	$\boldsymbol{\theta}$	bfomega	$\boldsymbol{\omega}$
bfvartheta	$\boldsymbol{\vartheta}$	bfGamma	$\boldsymbol{\Gamma}$
bfiota	$\boldsymbol{\iota}$	bfDelta	$\boldsymbol{\Delta}$
bfkappa	$\boldsymbol{\kappa}$	bfTheta	$\boldsymbol{\Theta}$
bflambda	$\boldsymbol{\lambda}$	bfLambda	$\boldsymbol{\Lambda}$
bfmu	$\boldsymbol{\mu}$	bfXi	$\boldsymbol{\Xi}$
bfnu	$\boldsymbol{\nu}$	bfPi	$\boldsymbol{\Pi}$
bfxi	$\boldsymbol{\xi}$	bfSigma	$\boldsymbol{\Sigma}$
bfpi	$\boldsymbol{\pi}$	bfUpsilon	$\boldsymbol{\Upsilon}$
bfvarpi	$\boldsymbol{\varpi}$	bfPhi	$\boldsymbol{\Phi}$
bfrho	$\boldsymbol{\rho}$	bfPsi	$\boldsymbol{\Psi}$
bfvarrho	$\boldsymbol{\varrho}$	bfOmega	$\boldsymbol{\Omega}$

3.3 cal

calA		calAA	$\mathcal{A}$
calB		calBB	$\mathcal{B}$
calC		calCC	$\mathcal{C}$
calD		calDD	$\mathcal{D}$
calE		calEE	$\mathcal{E}$
calF	{	calFF	$\mathcal{F}$
calG	}	calGG	$\mathcal{G}$
calH		calHH	$\mathcal{H}$
calI		calII	$\mathcal{I}$
calJ	|	calJJ	$\mathcal{J}$
calK		calKK	$\mathcal{K}$
calL		calLL	$\mathcal{L}$
calM		calMM	$\mathcal{M}$
calN	\	calNN	$\mathcal{N}$
calO		calOO	$\mathcal{O}$
calP		calPP	$\mathcal{P}$
calQ		calQQ	$\mathcal{Q}$
calR		calRR	$\mathcal{R}$
calS		calSS	$\mathcal{S}$
calT		calTT	$\mathcal{T}$
calU		calUU	$\mathcal{U}$
calV		calVV	$\mathcal{V}$
calW		calWW	$\mathcal{W}$
calX	§	calXX	$\mathcal{X}$
calY		calYY	$\mathcal{Y}$
calZ		calZZ	$\mathcal{Z}$

3.4 frak

frakA	𝔞	frakAA	𝔄
frakB	𝔟	frakBB	𝔅
frakC	𝔠	frakCC	ℭ
frakD	𝔡	frakDD	𝔇
frakE	𝔢	frakEE	𝔈
frakF	𝔣	frakFF	𝔉
frakG	𝔤	frakGG	𝔊
frakH	𝔥	frakHH	ℌ
frakI	𝔦	frakII	ℑ
frakJ	𝔧	frakJJ	𝔍
frakK	𝔨	frakKK	𝔎
frakL	𝔩	frakLL	𝔏
frakM	𝔪	frakMM	𝔐
frakN	𝔫	frakNN	𝔑
frakO	𝔬	frakOO	𝔒
frakP	𝔭	frakPP	𝔓
frakQ	𝔮	frakQQ	𝔔
frakR	𝔯	frakRR	ℜ
frakS	𝔰	frakSS	𝔖
frakT	𝔱	frakTT	𝔗
frakU	𝔲	frakUU	𝔘
frakV	𝔳	frakVV	𝔙
frakW	𝔴	frakWW	𝔚
frakX	𝔵	frakXX	𝔛
frakY	𝔶	frakYY	𝔜
frakZ	𝔷	frakZZ	ℨ

3.5 it

itA	a	itAA	A
itB	b	itBB	B
itC	c	itCC	C
itD	d	itDD	D
itE	e	itEE	E
itF	f	itFF	F
itG	g	itGG	G
itH	h	itHH	H
itI	i	itII	I
itJ	j	itJJ	J
itK	k	itKK	K
itL	l	itLL	L
itM	m	itMM	M
itN	n	itNN	N
itO	o	itOO	O
itP	p	itPP	P
itQ	q	itQQ	Q
itR	r	itRR	R
itS	s	itSS	S
itT	t	itTT	T
itU	u	itUU	U
itV	v	itVV	V
itW	w	itWW	W
itX	x	itXX	X
itY	y	itYY	Y
itZ	z	itZZ	Z

3.6 `rm`

`rmA`	a	`rmAA`	A
`rmB`	b	`rmBB`	B
`rmC`	c	`rmCC`	C
`rmD`	d	`rmDD`	D
`rmE`	e	`rmEE`	E
`rmF`	f	`rmFF`	F
`rmG`	g	`rmGG`	G
`rmH`	h	`rmHH`	H
`rmI`	i	`rmII`	I
`rmJ`	j	`rmJJ`	J
`rmK`	k	`rmKK`	K
`rmL`	l	`rmLL`	L
`rmM`	m	`rmMM`	M
`rmN`	n	`rmNN`	N
`rmO`	o	`rmOO`	O
`rmP`	p	`rmPP`	P
`rmQ`	q	`rmQQ`	Q
`rmR`	r	`rmRR`	R
`rmS`	s	`rmSS`	S
`rmT`	t	`rmTT`	T
`rmU`	u	`rmUU`	U
`rmV`	v	`rmVV`	V
`rmW`	w	`rmWW`	W
`rmX`	x	`rmXX`	X
`rmY`	y	`rmYY`	Y
`rmZ`	z	`rmZZ`	Z

3.7 sf

sfA	a	sfAA	A
sfB	b	sfBB	B
sfC	c	sfCC	C
sfD	d	sfDD	D
sfE	e	sfEE	E
sfF	f	sfFF	F
sfG	g	sfGG	G
sfH	h	sfHH	H
sfI	i	sfII	I
sfJ	j	sfJJ	J
sfK	k	sfKK	K
sfL	l	sfLL	L
sfM	m	sfMM	M
sfN	n	sfNN	N
sfO	o	sfOO	O
sfP	p	sfPP	P
sfQ	q	sfQQ	Q
sfR	r	sfRR	R
sfS	s	sfSS	S
sfT	t	sfTT	T
sfU	u	sfUU	U
sfV	v	sfVV	V
sfW	w	sfWW	W
sfX	x	sfXX	X
sfY	y	sfYY	Y
sfZ	z	sfZZ	Z

3.8 bar

barA	$\bar{a}$	barAA	$\bar{A}$
barB	$\bar{b}$	barBB	$\bar{B}$
barC	$\bar{c}$	barCC	$\bar{C}$
barD	$\bar{d}$	barDD	$\bar{D}$
barE	$\bar{e}$	barEE	$\bar{E}$
barF	$\bar{f}$	barFF	$\bar{F}$
barG	$\bar{g}$	barGG	$\bar{G}$
barH	$\bar{h}$	barHH	$\bar{H}$
barI	$\bar{i}$	barII	$\bar{I}$
barJ	$\bar{j}$	barJJ	$\bar{J}$
barK	$\bar{k}$	barKK	$\bar{K}$
barL	$\bar{l}$	barLL	$\bar{L}$
barM	$\bar{m}$	barMM	$\bar{M}$
barN	$\bar{n}$	barNN	$\bar{N}$
barO	$\bar{o}$	barOO	$\bar{O}$
barP	$\bar{p}$	barPP	$\bar{P}$
barQ	$\bar{q}$	barQQ	$\bar{Q}$
barR	$\bar{r}$	barRR	$\bar{R}$
barS	$\bar{s}$	barSS	$\bar{S}$
barT	$\bar{t}$	barTT	$\bar{T}$
barU	$\bar{u}$	barUU	$\bar{U}$
barV	$\bar{v}$	barVV	$\bar{V}$
barW	$\bar{w}$	barWW	$\bar{W}$
barX	$\bar{x}$	barXX	$\bar{X}$
barY	$\bar{y}$	barYY	$\bar{Y}$
barZ	$\bar{z}$	barZZ	$\bar{Z}$

baralpha	$\bar{\alpha}$	barsigma	$\bar{\sigma}$
barbeta	$\bar{\beta}$	barvarsigma	$\bar{\varsigma}$
bargamma	$\bar{\gamma}$	bartau	$\bar{\tau}$
bardelta	$\bar{\delta}$	barupsilon	$\bar{\upsilon}$
barvarepsilon	$\bar{\varepsilon}$	barphi	$\bar{\phi}$
barepsilon	$\bar{\varepsilon}$	barvarphi	$\bar{\varphi}$
barzeta	$\bar{\zeta}$	barchi	$\bar{\chi}$
bareta	$\bar{\eta}$	barpsi	$\bar{\psi}$
bartheta	$\bar{\theta}$	baromega	$\bar{\omega}$
barvartheta	$\bar{\vartheta}$	barGamma	$\bar{\Gamma}$
bariota	$\bar{\iota}$	barDelta	$\bar{\Delta}$
barkappa	$\bar{\kappa}$	barTheta	$\bar{\Theta}$
barlambda	$\bar{\lambda}$	barLambda	$\bar{\Lambda}$
barmu	$\bar{\mu}$	barXi	$\bar{\Xi}$
barnu	$\bar{\nu}$	barPi	$\bar{\Pi}$
barxi	$\bar{\xi}$	barSigma	$\bar{\Sigma}$
barpi	$\bar{\pi}$	barUpsilon	$\bar{\Upsilon}$
barvarpi	$\bar{\varpi}$	barPhi	$\bar{\Phi}$
barrho	$\bar{\rho}$	barPsi	$\bar{\Psi}$
barvarrho	$\bar{\varrho}$	barOmega	$\bar{\Omega}$

3.9 bbar

bbarA	$\bar{\bar{a}}$	bbarAA	$\bar{\bar{A}}$
bbarB	$\bar{\bar{b}}$	bbarBB	$\bar{\bar{B}}$
bbarC	$\bar{\bar{c}}$	bbarCC	$\bar{\bar{C}}$
bbarD	$\bar{\bar{d}}$	bbarDD	$\bar{\bar{D}}$
bbarE	$\bar{\bar{e}}$	bbarEE	$\bar{\bar{E}}$
bbarF	$\bar{\bar{f}}$	bbarFF	$\bar{\bar{F}}$
bbarG	$\bar{\bar{g}}$	bbarGG	$\bar{\bar{G}}$
bbarH	$\bar{\bar{h}}$	bbarHH	$\bar{\bar{H}}$
bbarI	$\bar{\bar{i}}$	bbarII	$\bar{\bar{I}}$
bbarJ	$\bar{\bar{j}}$	bbarJJ	$\bar{\bar{J}}$
bbarK	$\bar{\bar{k}}$	bbarKK	$\bar{\bar{K}}$
bbarL	$\bar{\bar{l}}$	bbarLL	$\bar{\bar{L}}$
bbarM	$\bar{\bar{m}}$	bbarMM	$\bar{\bar{M}}$
bbarN	$\bar{\bar{n}}$	bbarNN	$\bar{\bar{N}}$
bbarO	$\bar{\bar{o}}$	bbarOO	$\bar{\bar{O}}$
bbarP	$\bar{\bar{p}}$	bbarPP	$\bar{\bar{P}}$
bbarQ	$\bar{\bar{q}}$	bbarQQ	$\bar{\bar{Q}}$
bbarR	$\bar{\bar{r}}$	bbarRR	$\bar{\bar{R}}$
bbarS	$\bar{\bar{s}}$	bbarSS	$\bar{\bar{S}}$
bbarT	$\bar{\bar{t}}$	bbarTT	$\bar{\bar{T}}$
bbarU	$\bar{\bar{u}}$	bbarUU	$\bar{\bar{U}}$
bbarV	$\bar{\bar{v}}$	bbarVV	$\bar{\bar{V}}$
bbarW	$\bar{\bar{w}}$	bbarWW	$\bar{\bar{W}}$
bbarX	$\bar{\bar{x}}$	bbarXX	$\bar{\bar{X}}$
bbarY	$\bar{\bar{y}}$	bbarYY	$\bar{\bar{Y}}$
bbarZ	$\bar{\bar{z}}$	bbarZZ	$\bar{\bar{Z}}$

bbaralpha	$\bar{\bar{\alpha}}$	bbarsigma	$\bar{\bar{\sigma}}$
bbarbeta	$\bar{\bar{\beta}}$	bbarvarsigma	$\bar{\bar{\varsigma}}$
bbargamma	$\bar{\bar{\gamma}}$	bbartau	$\bar{\bar{\tau}}$
bbardelta	$\bar{\bar{\delta}}$	bbarupsilon	$\bar{\bar{\upsilon}}$
bbarvarepsilon	$\bar{\bar{\varepsilon}}$	bbarphi	$\bar{\bar{\phi}}$
bbarepsilon	$\bar{\bar{\epsilon}}$	bbarvarphi	$\bar{\bar{\varphi}}$
bbarzeta	$\bar{\bar{\zeta}}$	bbarchi	$\bar{\bar{\chi}}$
bbareta	$\bar{\bar{\eta}}$	bbarpsi	$\bar{\bar{\psi}}$
bbartheta	$\bar{\bar{\theta}}$	bbaromega	$\bar{\bar{\omega}}$
bbarvartheta	$\bar{\bar{\vartheta}}$	bbarGamma	$\bar{\bar{\Gamma}}$
bbariota	$\bar{\bar{\iota}}$	bbarDelta	$\bar{\bar{\Delta}}$
bbarkappa	$\bar{\bar{\kappa}}$	bbarTheta	$\bar{\bar{\Theta}}$
bbarlambda	$\bar{\bar{\lambda}}$	bbarLambda	$\bar{\bar{\Lambda}}$
bbarmu	$\bar{\bar{\mu}}$	bbarXi	$\bar{\bar{\Xi}}$
bbarnu	$\bar{\bar{\nu}}$	bbarPi	$\bar{\bar{\Pi}}$
bbarxi	$\bar{\bar{\xi}}$	bbarSigma	$\bar{\bar{\Sigma}}$
bbarpi	$\bar{\bar{\pi}}$	bbarUpsilon	$\bar{\bar{\Upsilon}}$
bbarvarpi	$\bar{\bar{\varpi}}$	bbarPhi	$\bar{\bar{\Phi}}$
bbarrho	$\bar{\bar{\rho}}$	bbarPsi	$\bar{\bar{\Psi}}$
bbarvarrho	$\bar{\bar{\varrho}}$	bbarOmega	$\bar{\bar{\Omega}}$

3.10 ch

chA	$\check{a}$	chAA	$\check{A}$
chB	$\check{b}$	chBB	$\check{B}$
chC	$\check{c}$	chCC	$\check{C}$
chD	$\check{d}$	chDD	$\check{D}$
chE	$\check{e}$	chEE	$\check{E}$
chF	$\check{f}$	chFF	$\check{F}$
chG	$\check{g}$	chGG	$\check{G}$
chH	$\check{h}$	chHH	$\check{H}$
chI	$\check{\imath}$	chII	$\check{I}$
chJ	$\check{\jmath}$	chJJ	$\check{J}$
chK	$\check{k}$	chKK	$\check{K}$
chL	$\check{l}$	chLL	$\check{L}$
chM	$\check{m}$	chMM	$\check{M}$
chN	$\check{n}$	chNN	$\check{N}$
chO	$\check{o}$	chOO	$\check{O}$
chP	$\check{p}$	chPP	$\check{P}$
chQ	$\check{q}$	chQQ	$\check{Q}$
chR	$\check{r}$	chRR	$\check{R}$
chS	$\check{s}$	chSS	$\check{S}$
chT	$\check{t}$	chTT	$\check{T}$
chU	$\check{u}$	chUU	$\check{U}$
chV	$\check{v}$	chVV	$\check{V}$
chW	$\check{w}$	chWW	$\check{W}$
chX	$\check{x}$	chXX	$\check{X}$
chY	$\check{y}$	chYY	$\check{Y}$
chZ	$\check{z}$	chZZ	$\check{Z}$

chalpha	$\check{\alpha}$	chsigma	$\check{\sigma}$
chbeta	$\check{\beta}$	chvarsigma	$\check{\varsigma}$
chgamma	$\check{\gamma}$	chtau	$\check{\tau}$
chdelta	$\check{\delta}$	chupsilon	$\check{\upsilon}$
chvarepsilon	$\check{\varepsilon}$	chphi	$\check{\phi}$
chepsilon	$\check{\epsilon}$	chvarphi	$\check{\varphi}$
chzeta	$\check{\zeta}$	chchi	$\check{\chi}$
cheta	$\check{\eta}$	chpsi	$\check{\psi}$
chtheta	$\check{\theta}$	chomega	$\check{\omega}$
chvartheta	$\check{\vartheta}$	chGamma	$\check{\Gamma}$
chiota	$\check{\iota}$	chDelta	$\check{\Delta}$
chkappa	$\check{\kappa}$	chTheta	$\check{\Theta}$
chlambda	$\check{\lambda}$	chLambda	$\check{\Lambda}$
chmu	$\check{\mu}$	chXi	$\check{\Xi}$
chnu	$\check{\nu}$	chPi	$\check{\Pi}$
chxi	$\check{\xi}$	chSigma	$\check{\Sigma}$
chpi	$\check{\pi}$	chUpsilon	$\check{\Upsilon}$
chvarpi	$\check{\varpi}$	chPhi	$\check{\Phi}$
chrho	$\check{\rho}$	chPsi	$\check{\Psi}$
chvarrho	$\check{\varrho}$	chOmega	$\check{\Omega}$

3.11 ddot

ddotA	$\ddot{a}$	ddotAA	$\ddot{A}$
ddotB	$\ddot{b}$	ddotBB	$\ddot{B}$
ddotC	$\ddot{c}$	ddotCC	$\ddot{C}$
ddotD	$\ddot{d}$	ddotDD	$\ddot{D}$
ddotE	$\ddot{e}$	ddotEE	$\ddot{E}$
ddotF	$\ddot{f}$	ddotFF	$\ddot{F}$
ddotG	$\ddot{g}$	ddotGG	$\ddot{G}$
ddotH	$\ddot{h}$	ddotHH	$\ddot{H}$
ddotI	$\ddot{i}$	ddotII	$\ddot{I}$
ddotJ	$\ddot{j}$	ddotJJ	$\ddot{J}$
ddotK	$\ddot{k}$	ddotKK	$\ddot{K}$
ddotL	$\ddot{l}$	ddotLL	$\ddot{L}$
ddotM	$\ddot{m}$	ddotMM	$\ddot{M}$
ddotN	$\ddot{n}$	ddotNN	$\ddot{N}$
ddotO	$\ddot{o}$	ddotOO	$\ddot{O}$
ddotP	$\ddot{p}$	ddotPP	$\ddot{P}$
ddotQ	$\ddot{q}$	ddotQQ	$\ddot{Q}$
ddotR	$\ddot{r}$	ddotRR	$\ddot{R}$
ddotS	$\ddot{s}$	ddotSS	$\ddot{S}$
ddotT	$\ddot{t}$	ddotTT	$\ddot{T}$
ddotU	$\ddot{u}$	ddotUU	$\ddot{U}$
ddotV	$\ddot{v}$	ddotVV	$\ddot{V}$
ddotW	$\ddot{w}$	ddotWW	$\ddot{W}$
ddotX	$\ddot{x}$	ddotXX	$\ddot{X}$
ddotY	$\ddot{y}$	ddotYY	$\ddot{Y}$
ddotZ	$\ddot{z}$	ddotZZ	$\ddot{Z}$

ddotalpha	$\ddot{\alpha}$	ddotsigma	$\ddot{\sigma}$
ddotbeta	$\ddot{\beta}$	ddotvarsigma	$\ddot{\varsigma}$
ddotgamma	$\ddot{\gamma}$	ddottau	$\ddot{\tau}$
ddotdelta	$\ddot{\delta}$	ddotupsilon	$\ddot{\upsilon}$
ddotvarepsilon	$\ddot{\varepsilon}$	ddotphi	$\ddot{\phi}$
ddotepsilon	$\ddot{\epsilon}$	ddotvarphi	$\ddot{\varphi}$
ddotzeta	$\ddot{\zeta}$	ddotchi	$\ddot{\chi}$
ddoteta	$\ddot{\eta}$	ddotpsi	$\ddot{\psi}$
ddottheta	$\ddot{\theta}$	ddotomega	$\ddot{\omega}$
ddotvartheta	$\ddot{\vartheta}$	ddotGamma	$\ddot{\Gamma}$
ddotiota	$\ddot{\iota}$	ddotDelta	$\ddot{\Delta}$
ddotkappa	$\ddot{\kappa}$	ddotTheta	$\ddot{\Theta}$
ddotlambda	$\ddot{\lambda}$	ddotLambda	$\ddot{\Lambda}$
ddotmu	$\ddot{\mu}$	ddotXi	$\ddot{\Xi}$
ddotnu	$\ddot{\nu}$	ddotPi	$\ddot{\Pi}$
ddotxi	$\ddot{\xi}$	ddotSigma	$\ddot{\Sigma}$
ddotpi	$\ddot{\pi}$	ddotUpsilon	$\ddot{\Upsilon}$
ddotvarpi	$\ddot{\varpi}$	ddotPhi	$\ddot{\Phi}$
ddotrho	$\ddot{\rho}$	ddotPsi	$\ddot{\Psi}$
ddotvarrho	$\ddot{\varrho}$	ddotOmega	$\ddot{\Omega}$

3.12 dot

dotA	$\dot{a}$	dotAA	$\dot{A}$
dotB	$\dot{b}$	dotBB	$\dot{B}$
dotC	$\dot{c}$	dotCC	$\dot{C}$
dotD	$\dot{d}$	dotDD	$\dot{D}$
dotE	$\dot{e}$	dotEE	$\dot{E}$
dotF	$\dot{f}$	dotFF	$\dot{F}$
dotG	$\dot{g}$	dotGG	$\dot{G}$
dotH	$\dot{h}$	dotHH	$\dot{H}$
dotI	$\dot{i}$	dotII	$\dot{I}$
dotJ	$\dot{j}$	dotJJ	$\dot{J}$
dotK	$\dot{k}$	dotKK	$\dot{K}$
dotL	$\dot{l}$	dotLL	$\dot{L}$
dotM	$\dot{m}$	dotMM	$\dot{M}$
dotN	$\dot{n}$	dotNN	$\dot{N}$
dotO	$\dot{o}$	dotOO	$\dot{O}$
dotP	$\dot{p}$	dotPP	$\dot{P}$
dotQ	$\dot{q}$	dotQQ	$\dot{Q}$
dotR	$\dot{r}$	dotRR	$\dot{R}$
dotS	$\dot{s}$	dotSS	$\dot{S}$
dotT	$\dot{t}$	dotTT	$\dot{T}$
dotU	$\dot{u}$	dotUU	$\dot{U}$
dotV	$\dot{v}$	dotVV	$\dot{V}$
dotW	$\dot{w}$	dotWW	$\dot{W}$
dotX	$\dot{x}$	dotXX	$\dot{X}$
dotY	$\dot{y}$	dotYY	$\dot{Y}$
dotZ	$\dot{z}$	dotZZ	$\dot{Z}$

dotalpha	$\dot{\alpha}$	dotsigma	$\dot{\sigma}$
dotbeta	$\dot{\beta}$	dotvarsigma	$\dot{\varsigma}$
dotgamma	$\dot{\gamma}$	dottau	$\dot{\tau}$
dotdelta	$\dot{\delta}$	dotupsilon	$\dot{\upsilon}$
dotvarepsilon	$\dot{\varepsilon}$	dotphi	$\dot{\phi}$
dotepsilon	$\dot{\epsilon}$	dotvarphi	$\dot{\varphi}$
dotzeta	$\dot{\zeta}$	dotchi	$\dot{\chi}$
doteta	$\dot{\eta}$	dotpsi	$\dot{\psi}$
dottheta	$\dot{\theta}$	dotomega	$\dot{\omega}$
dotvartheta	$\dot{\vartheta}$	dotGamma	$\dot{\Gamma}$
dotiota	$\dot{\iota}$	dotDelta	$\dot{\Delta}$
dotkappa	$\dot{\kappa}$	dotTheta	$\dot{\Theta}$
dotlambda	$\dot{\lambda}$	dotLambda	$\dot{\Lambda}$
dotmu	$\dot{\mu}$	dotXi	$\dot{\Xi}$
dotnu	$\dot{\nu}$	dotPi	$\dot{\Pi}$
dotxi	$\dot{\xi}$	dotSigma	$\dot{\Sigma}$
dotpi	$\dot{\pi}$	dotUpsilon	$\dot{\Upsilon}$
dotvarpi	$\dot{\varpi}$	dotPhi	$\dot{\Phi}$
dotrho	$\dot{\rho}$	dotPsi	$\dot{\Psi}$
dotvarrho	$\dot{\varrho}$	dotOmega	$\dot{\Omega}$

3.13 hat

hatA	$\hat{a}$	hatAA	$\hat{A}$
hatB	$\hat{b}$	hatBB	$\hat{B}$
hatC	$\hat{c}$	hatCC	$\hat{C}$
hatD	$\hat{d}$	hatDD	$\hat{D}$
hatE	$\hat{e}$	hatEE	$\hat{E}$
hatF	$\hat{f}$	hatFF	$\hat{F}$
hatG	$\hat{g}$	hatGG	$\hat{G}$
hatH	$\hat{h}$	hatHH	$\hat{H}$
hatI	$\hat{i}$	hatII	$\hat{I}$
hatJ	$\hat{j}$	hatJJ	$\hat{J}$
hatK	$\hat{k}$	hatKK	$\hat{K}$
hatL	$\hat{l}$	hatLL	$\hat{L}$
hatM	$\hat{m}$	hatMM	$\hat{M}$
hatN	$\hat{n}$	hatNN	$\hat{N}$
hatO	$\hat{o}$	hatOO	$\hat{O}$
hatP	$\hat{p}$	hatPP	$\hat{P}$
hatQ	$\hat{q}$	hatQQ	$\hat{Q}$
hatR	$\hat{r}$	hatRR	$\hat{R}$
hatS	$\hat{s}$	hatSS	$\hat{S}$
hatT	$\hat{t}$	hatTT	$\hat{T}$
hatU	$\hat{u}$	hatUU	$\hat{U}$
hatV	$\hat{v}$	hatVV	$\hat{V}$
hatW	$\hat{w}$	hatWW	$\hat{W}$
hatX	$\hat{x}$	hatXX	$\hat{X}$
hatY	$\hat{y}$	hatYY	$\hat{Y}$
hatZ	$\hat{z}$	hatZZ	$\hat{Z}$

hatalpha	$\hat{\alpha}$	hatsigma	$\hat{\sigma}$
hatbeta	$\hat{\beta}$	hatvarsigma	$\hat{\varsigma}$
hatgamma	$\hat{\gamma}$	hattau	$\hat{\tau}$
hatdelta	$\hat{\delta}$	hatupsilon	$\hat{\upsilon}$
hatvarepsilon	$\hat{\varepsilon}$	hatphi	$\hat{\phi}$
hatepsilon	$\hat{\epsilon}$	hatvarphi	$\hat{\varphi}$
hatzeta	$\hat{\zeta}$	hatchi	$\hat{\chi}$
hateta	$\hat{\eta}$	hatpsi	$\hat{\psi}$
hattheta	$\hat{\theta}$	hatomega	$\hat{\omega}$
hatvartheta	$\hat{\vartheta}$	hatGamma	$\hat{\Gamma}$
hatiota	$\hat{\iota}$	hatDelta	$\hat{\Delta}$
hatkappa	$\hat{\kappa}$	hatTheta	$\hat{\Theta}$
hatlambda	$\hat{\lambda}$	hatLambda	$\hat{\Lambda}$
hatmu	$\hat{\mu}$	hatXi	$\hat{\Xi}$
hatnu	$\hat{\nu}$	hatPi	$\hat{\Pi}$
hatxi	$\hat{\xi}$	hatSigma	$\hat{\Sigma}$
hatpi	$\hat{\pi}$	hatUpsilon	$\hat{\Upsilon}$
hatvarpi	$\hat{\varpi}$	hatPhi	$\hat{\Phi}$
hatrho	$\hat{\rho}$	hatPsi	$\hat{\Psi}$
hatvarrho	$\hat{\varrho}$	hatOmega	$\hat{\Omega}$

3.14 o

oA	$\mathring{a}$	oAA	$\mathring{A}$
oB	$\mathring{b}$	oBB	$\mathring{B}$
oC	$\mathring{c}$	oCC	$\mathring{C}$
oD	$\mathring{d}$	oDD	$\mathring{D}$
oE	$\mathring{e}$	oEE	$\mathring{E}$
oF	$\mathring{f}$	oFF	$\mathring{F}$
oG	$\mathring{g}$	oGG	$\mathring{G}$
oH	$\mathring{h}$	oHH	$\mathring{H}$
oI	$\mathring{i}$	oII	$\mathring{I}$
oJ	$\mathring{j}$	oJJ	$\mathring{J}$
oK	$\mathring{k}$	oKK	$\mathring{K}$
oL	$\mathring{l}$	oLL	$\mathring{L}$
oM	$\mathring{m}$	oMM	$\mathring{M}$
oN	$\mathring{n}$	oNN	$\mathring{N}$
oO	$\mathring{o}$	oOO	$\mathring{O}$
oP	$\mathring{p}$	oPP	$\mathring{P}$
oQ	$\mathring{q}$	oQQ	$\mathring{Q}$
oR	$\mathring{r}$	oRR	$\mathring{R}$
oS	$\mathring{s}$	oSS	$\mathring{S}$
oT	$\mathring{t}$	oTT	$\mathring{T}$
oU	$\mathring{u}$	oUU	$\mathring{U}$
oV	$\mathring{v}$	oVV	$\mathring{V}$
oW	$\mathring{w}$	oWW	$\mathring{W}$
oX	$\mathring{x}$	oXX	$\mathring{X}$
oY	$\mathring{y}$	oYY	$\mathring{Y}$
oZ	$\mathring{z}$	oZZ	$\mathring{Z}$

oalpha	$\mathring{\alpha}$	osigma	$\mathring{\sigma}$
obeta	$\mathring{\beta}$	ovarsigma	$\mathring{\varsigma}$
ogamma	$\mathring{\gamma}$	otau	$\mathring{\tau}$
odelta	$\mathring{\delta}$	oupsilon	$\mathring{\upsilon}$
ovarepsilon	$\mathring{\varepsilon}$	ophi	$\mathring{\phi}$
oepsilon	$\mathring{\epsilon}$	ovarphi	$\mathring{\varphi}$
ozeta	$\mathring{\zeta}$	ochi	$\mathring{\chi}$
oeta	$\mathring{\eta}$	opsi	$\mathring{\psi}$
otheta	$\mathring{\theta}$	oomega	$\mathring{\omega}$
ovartheta	$\mathring{\vartheta}$	oGamma	$\mathring{\Gamma}$
oiota	$\mathring{\iota}$	oDelta	$\mathring{\Delta}$
okappa	$\mathring{\kappa}$	oTheta	$\mathring{\Theta}$
olambda	$\mathring{\lambda}$	oLambda	$\mathring{\Lambda}$
omu	$\mathring{\mu}$	oXi	$\mathring{\Xi}$
onu	$\mathring{\nu}$	oPi	$\mathring{\Pi}$
oxi	$\mathring{\xi}$	oSigma	$\mathring{\Sigma}$
opi	$\mathring{\pi}$	oUpsilon	$\mathring{\Upsilon}$
ovarpi	$\mathring{\varpi}$	oPhi	$\mathring{\Phi}$
orho	$\mathring{\rho}$	oPsi	$\mathring{\Psi}$
ovarrho	$\mathring{\varrho}$	oOmega	$\mathring{\Omega}$

3.15 tild

tildA	$\tilde{a}$	tildAA	$\tilde{A}$
tildB	$\tilde{b}$	tildBB	$\tilde{B}$
tildC	$\tilde{c}$	tildCC	$\tilde{C}$
tildD	$\tilde{d}$	tildDD	$\tilde{D}$
tildE	$\tilde{e}$	tildEE	$\tilde{E}$
tildF	$\tilde{f}$	tildFF	$\tilde{F}$
tildG	$\tilde{g}$	tildGG	$\tilde{G}$
tildH	$\tilde{h}$	tildHH	$\tilde{H}$
tildI	$\tilde{i}$	tildII	$\tilde{I}$
tildJ	$\tilde{j}$	tildJJ	$\tilde{J}$
tildK	$\tilde{k}$	tildKK	$\tilde{K}$
tildL	$\tilde{l}$	tildLL	$\tilde{L}$
tildM	$\tilde{m}$	tildMM	$\tilde{M}$
tildN	$\tilde{n}$	tildNN	$\tilde{N}$
tildO	$\tilde{o}$	tildOO	$\tilde{O}$
tildP	$\tilde{p}$	tildPP	$\tilde{P}$
tildQ	$\tilde{q}$	tildQQ	$\tilde{Q}$
tildR	$\tilde{r}$	tildRR	$\tilde{R}$
tildS	$\tilde{s}$	tildSS	$\tilde{S}$
tildT	$\tilde{t}$	tildTT	$\tilde{T}$
tildU	$\tilde{u}$	tildUU	$\tilde{U}$
tildV	$\tilde{v}$	tildVV	$\tilde{V}$
tildW	$\tilde{w}$	tildWW	$\tilde{W}$
tildX	$\tilde{x}$	tildXX	$\tilde{X}$
tildY	$\tilde{y}$	tildYY	$\tilde{Y}$
tildZ	$\tilde{z}$	tildZZ	$\tilde{Z}$

tildalpha	$\tilde{\alpha}$	tildsigma	$\tilde{\sigma}$
tildbeta	$\tilde{\beta}$	tildvarsigma	$\tilde{\varsigma}$
tildgamma	$\tilde{\gamma}$	tildtau	$\tilde{\tau}$
tilddelta	$\tilde{\delta}$	tildupsilon	$\tilde{\upsilon}$
tildvarepsilon	$\tilde{\varepsilon}$	tildphi	$\tilde{\phi}$
tildepsilon	$\tilde{\epsilon}$	tildvarphi	$\tilde{\varphi}$
tildzeta	$\tilde{\zeta}$	tildchi	$\tilde{\chi}$
tildeta	$\tilde{\eta}$	tildpsi	$\tilde{\psi}$
tildtheta	$\tilde{\theta}$	tildomega	$\tilde{\omega}$
tildvartheta	$\tilde{\vartheta}$	tildGamma	$\tilde{\Gamma}$
tildiota	$\tilde{\iota}$	tildDelta	$\tilde{\Delta}$
tildkappa	$\tilde{\kappa}$	tildTheta	$\tilde{\Theta}$
tildlambda	$\tilde{\lambda}$	tildLambda	$\tilde{\Lambda}$
tildmu	$\tilde{\mu}$	tildXi	$\tilde{\Xi}$
tildnu	$\tilde{\nu}$	tildPi	$\tilde{\Pi}$
tildxi	$\tilde{\xi}$	tildSigma	$\tilde{\Sigma}$
tildpi	$\tilde{\pi}$	tildUpsilon	$\tilde{\Upsilon}$
tildvarpi	$\tilde{\varpi}$	tildPhi	$\tilde{\Phi}$
tildrho	$\tilde{\rho}$	tildPsi	$\tilde{\Psi}$
tildvarrho	$\tilde{\varrho}$	tildOmega	$\tilde{\Omega}$

3.16 u

uA	$\underline{a}$	uAA	$\underline{A}$
uB	$\underline{b}$	uBB	$\underline{B}$
uC	$\underline{c}$	uCC	$\underline{C}$
uD	$\underline{d}$	uDD	$\underline{D}$
uE	$\underline{e}$	uEE	$\underline{E}$
uF	$\underline{f}$	uFF	$\underline{F}$
uG	$\underline{g}$	uGG	$\underline{G}$
uH	$\underline{h}$	uHH	$\underline{H}$
uI	$\underline{i}$	uII	$\underline{I}$
uJ	$\underline{j}$	uJJ	$\underline{J}$
uK	$\underline{k}$	uKK	$\underline{K}$
uL	$\underline{l}$	uLL	$\underline{L}$
uM	$\underline{m}$	uMM	$\underline{M}$
uN	$\underline{n}$	uNN	$\underline{N}$
uO	$\underline{o}$	uOO	$\underline{O}$
uP	$\underline{p}$	uPP	$\underline{P}$
uQ	$\underline{q}$	uQQ	$\underline{Q}$
uR	$\underline{r}$	uRR	$\underline{R}$
uS	$\underline{s}$	uSS	$\underline{S}$
uT	$\underline{t}$	uTT	$\underline{T}$
uU	$\underline{u}$	uUU	$\underline{U}$
uV	$\underline{v}$	uVV	$\underline{V}$
uW	$\underline{w}$	uWW	$\underline{W}$
uX	$\underline{x}$	uXX	$\underline{X}$
uY	$\underline{y}$	uYY	$\underline{Y}$
uZ	$\underline{z}$	uZZ	$\underline{Z}$

ualpha	$\underline{\alpha}$	usigma	$\underline{\sigma}$
ubeta	$\underline{\beta}$	uvarsigma	$\underline{\varsigma}$
ugamma	$\underline{\gamma}$	utau	$\underline{\tau}$
udelta	$\underline{\delta}$	uupsilon	$\underline{\upsilon}$
uvarepsilon	$\underline{\varepsilon}$	uphi	$\underline{\phi}$
uepsilon	$\underline{\varepsilon}$	uvarphi	$\underline{\varphi}$
uzeta	$\underline{\zeta}$	uchi	$\underline{\chi}$
ueta	$\underline{\eta}$	upsi	$\underline{\psi}$
utheta	$\underline{\theta}$	uomega	$\underline{\omega}$
uvartheta	$\underline{\vartheta}$	uGamma	$\underline{\Gamma}$
uiota	$\underline{\iota}$	uDelta	$\underline{\Delta}$
ukappa	$\underline{\kappa}$	uTheta	$\underline{\Theta}$
ulambda	$\underline{\lambda}$	uLambda	$\underline{\Lambda}$
umu	$\underline{\mu}$	uXi	$\underline{\Xi}$
unu	$\underline{\nu}$	uPi	$\underline{\Pi}$
uxi	$\underline{\xi}$	uSigma	$\underline{\Sigma}$
upi	$\underline{\pi}$	uUpsilon	$\underline{\Upsilon}$
uvarpi	$\underline{\varpi}$	uPhi	$\underline{\Phi}$
urho	$\underline{\rho}$	uPsi	$\underline{\Psi}$
uvarrho	$\underline{\varrho}$	uOmega	$\underline{\Omega}$

3.17 uu

uuA	$\underline{\underline{a}}$	uuAA	$\underline{\underline{A}}$
uuB	$\underline{\underline{b}}$	uuBB	$\underline{\underline{B}}$
uuC	$\underline{\underline{c}}$	uuCC	$\underline{\underline{C}}$
uuD	$\underline{\underline{d}}$	uuDD	$\underline{\underline{D}}$
uuE	$\underline{\underline{e}}$	uuEE	$\underline{\underline{E}}$
uuF	$\underline{\underline{f}}$	uuFF	$\underline{\underline{F}}$
uuG	$\underline{\underline{g}}$	uuGG	$\underline{\underline{G}}$
uuH	$\underline{\underline{h}}$	uuHH	$\underline{\underline{H}}$
uuI	$\underline{\underline{i}}$	uuII	$\underline{\underline{I}}$
uuJ	$\underline{\underline{j}}$	uuJJ	$\underline{\underline{J}}$
uuK	$\underline{\underline{k}}$	uuKK	$\underline{\underline{K}}$
uuL	$\underline{\underline{l}}$	uuLL	$\underline{\underline{L}}$
uuM	$\underline{\underline{m}}$	uuMM	$\underline{\underline{M}}$
uuN	$\underline{\underline{n}}$	uuNN	$\underline{\underline{N}}$
uuO	$\underline{\underline{o}}$	uuOO	$\underline{\underline{O}}$
uuP	$\underline{\underline{p}}$	uuPP	$\underline{\underline{P}}$
uuQ	$\underline{\underline{q}}$	uuQQ	$\underline{\underline{Q}}$
uuR	$\underline{\underline{r}}$	uuRR	$\underline{\underline{R}}$
uuS	$\underline{\underline{s}}$	uuSS	$\underline{\underline{S}}$
uuT	$\underline{\underline{t}}$	uuTT	$\underline{\underline{T}}$
uuU	$\underline{\underline{u}}$	uuUU	$\underline{\underline{U}}$
uuV	$\underline{\underline{v}}$	uuVV	$\underline{\underline{V}}$
uuW	$\underline{\underline{w}}$	uuWW	$\underline{\underline{W}}$
uuX	$\underline{\underline{x}}$	uuXX	$\underline{\underline{X}}$
uuY	$\underline{\underline{y}}$	uuYY	$\underline{\underline{Y}}$
uuZ	$\underline{\underline{z}}$	uuZZ	$\underline{\underline{Z}}$

uualpha	$\underline{\underline{\alpha}}$	uusigma	$\underline{\underline{\sigma}}$
uubeta	$\underline{\underline{\beta}}$	uuvarsigma	$\underline{\underline{\varsigma}}$
uugamma	$\underline{\underline{\gamma}}$	uutau	$\underline{\underline{\tau}}$
uudelta	$\underline{\underline{\delta}}$	uuupsilon	$\underline{\underline{\upsilon}}$
uuvarepsilon	$\underline{\underline{\varepsilon}}$	uuphi	$\underline{\underline{\phi}}$
uuepsilon	$\underline{\underline{\varepsilon}}$	uuvarphi	$\underline{\underline{\varphi}}$
uuzeta	$\underline{\underline{\zeta}}$	uuchi	$\underline{\underline{\chi}}$
uueta	$\underline{\underline{\eta}}$	uupsi	$\underline{\underline{\psi}}$
uutheta	$\underline{\underline{\theta}}$	uuomega	$\underline{\underline{\omega}}$
uuvartheta	$\underline{\underline{\vartheta}}$	uuGamma	$\underline{\underline{\Gamma}}$
uuiota	$\underline{\underline{\iota}}$	uuDelta	$\underline{\underline{\Delta}}$
uukappa	$\underline{\underline{\kappa}}$	uuTheta	$\underline{\underline{\Theta}}$
uulambda	$\underline{\underline{\lambda}}$	uuLambda	$\underline{\underline{\Lambda}}$
uumu	$\underline{\underline{\mu}}$	uuXi	$\underline{\underline{\Xi}}$
uunu	$\underline{\underline{\nu}}$	uuPi	$\underline{\underline{\Pi}}$
uuxi	$\underline{\underline{\xi}}$	uuSigma	$\underline{\underline{\Sigma}}$
uupi	$\underline{\underline{\pi}}$	uuUpsilon	$\underline{\underline{\Upsilon}}$
uuvarpi	$\underline{\underline{\varpi}}$	uuPhi	$\underline{\underline{\Phi}}$
uurho	$\underline{\underline{\rho}}$	uuPsi	$\underline{\underline{\Psi}}$
uuvarrho	$\underline{\underline{\varrho}}$	uuOmega	$\underline{\underline{\Omega}}$

3.18 vec

vecA	$\vec{a}$	vecAA	$\vec{A}$
vecB	$\vec{b}$	vecBB	$\vec{B}$
vecC	$\vec{c}$	vecCC	$\vec{C}$
vecD	$\vec{d}$	vecDD	$\vec{D}$
vecE	$\vec{e}$	vecEE	$\vec{E}$
vecF	$\vec{f}$	vecFF	$\vec{F}$
vecG	$\vec{g}$	vecGG	$\vec{G}$
vecH	$\vec{h}$	vecHH	$\vec{H}$
vecI	$\vec{i}$	vecII	$\vec{I}$
vecJ	$\vec{j}$	vecJJ	$\vec{J}$
vecK	$\vec{k}$	vecKK	$\vec{K}$
vecL	$\vec{l}$	vecLL	$\vec{L}$
vecM	$\vec{m}$	vecMM	$\vec{M}$
vecN	$\vec{n}$	vecNN	$\vec{N}$
vecO	$\vec{o}$	vecOO	$\vec{O}$
vecP	$\vec{p}$	vecPP	$\vec{P}$
vecQ	$\vec{q}$	vecQQ	$\vec{Q}$
vecR	$\vec{r}$	vecRR	$\vec{R}$
vecS	$\vec{s}$	vecSS	$\vec{S}$
vecT	$\vec{t}$	vecTT	$\vec{T}$
vecU	$\vec{u}$	vecUU	$\vec{U}$
vecV	$\vec{v}$	vecVV	$\vec{V}$
vecW	$\vec{w}$	vecWW	$\vec{W}$
vecX	$\vec{x}$	vecXX	$\vec{X}$
vecY	$\vec{y}$	vecYY	$\vec{Y}$
vecZ	$\vec{z}$	vecZZ	$\vec{Z}$

vecalpha	$\vec{\alpha}$	vecsigma	$\vec{\sigma}$
vecbeta	$\vec{\beta}$	vecvarsigma	$\vec{\varsigma}$
vecgamma	$\vec{\gamma}$	vectau	$\vec{\tau}$
vecdelta	$\vec{\delta}$	vecupsilon	$\vec{\upsilon}$
vecvarepsilon	$\vec{\varepsilon}$	vecphi	$\vec{\phi}$
vecepsilon	$\vec{\epsilon}$	vecvarphi	$\vec{\varphi}$
veczeta	$\vec{\zeta}$	vecchi	$\vec{\chi}$
veceta	$\vec{\eta}$	vecpsi	$\vec{\psi}$
vectheta	$\vec{\theta}$	vecomega	$\vec{\omega}$
vecvartheta	$\vec{\vartheta}$	vecGamma	$\vec{\Gamma}$
veciota	$\vec{\iota}$	vecDelta	$\vec{\Delta}$
veckappa	$\vec{\kappa}$	vecTheta	$\vec{\Theta}$
veclambda	$\vec{\lambda}$	vecLambda	$\vec{\Lambda}$
vecmu	$\vec{\mu}$	vecXi	$\vec{\Xi}$
vecnu	$\vec{\nu}$	vecPi	$\vec{\Pi}$
vecxi	$\vec{\xi}$	vecSigma	$\vec{\Sigma}$
vecpi	$\vec{\pi}$	vecUpsilon	$\vec{\Upsilon}$
vecvarpi	$\vec{\varpi}$	vecPhi	$\vec{\Phi}$
vecrho	$\vec{\rho}$	vecPsi	$\vec{\Psi}$
vecvarrho	$\vec{\varrho}$	vecOmega	$\vec{\Omega}$

References

[1] Frank Bermudez, Anthony Medina, Amber Rosin, and Eren Scott. Are stupid dice necessary? *The College Mathematics Journal*, 44(4):315–322, 2013.

[2] Sylvie Boldo. Stupid is as stupid does: taking the square root of the square of a floating-point number. In *The Seventh and Eighth International Workshops on Numerical Software Verification (NSV)*, volume 317 of *Electron. Notes Theor. Comput. Sci.*, pages 27–32. Elsevier Sci. B. V., Amsterdam, 2015.

[3] E. G. D. Cohen and R. L. Merlino. Clausius' entropy revisited. *Modern Physics Letters B. Condensed Matter Physics, Statistical Physics, Applied Physics*, 28(9):1450073, 5, 2014.

[4] Saul Glasman. A spectrum-level Hodge filtration on topological Hochschild homology. *Selecta Mathematica. New Series*, 22(3):1583–1612, 2016.

[5] Pierre Gilles Lemarié-Rieusset. Parabolic Morrey spaces and mild solutions of the Navier-Stokes equations. An interesting answer through a silly method to a stupid question. In *Recent progress in the theory of the Euler and Navier-Stokes equations*, volume 430 of *London Math. Soc. Lecture Note Ser.*, pages 126–136. Cambridge Univ. Press, Cambridge, 2016.