

JÜDISCHE SPRICHWÖRTER

W. Schur

Vorwort

z' m̄, e, n̄ - , en̄o, , m̄- / z, m̄ y' y' w̄ s̄ L̄o
m̄e ōm̄, e, - m̄ j e, m̄ ōp̄t̄, 2 ōt̄, L̄o ūt̄
[Parömiographen] w̄ ō ȳ, s̄ m̄ - ō ȳ ō j̄ L̄o d̄ ōḡ
μ̄ / 3, m̄, ō a m̄ ō [Diogenianos], ō v̄ ū [Zenobius], - Ḡo [Plu-
tar̄ch] (j̄ k̄ t̄ - s̄ m̄) v̄ t̄ ?.

The coffee pot was round, in shape, and
had a long neck; it was made of wood, and
was covered with a cloth.

For more about the Pythagorean Theorem, see the section on the Pythagorean Theorem.

left, ~2000-2100° of 20 May 22, Sudoor up fl.
near 20°E, on 1st 2000 fm, 15 hr, ~15 hr)
— red left side, l = 220 m, b = 1.4 [Perez] —
red side [Mendaly Mocher Sforem] w/ 20 hr. ~10° skin
— red left side [red on the 20°E, cost fm, m.,
left Lanth., ~10° - 12°, on fm ° of 20 May 22, en ~10°
20 May.

[Talmud] - ~~מ~~ [Midrasch] ~~מ~~ תְּלִימָדָה, תְּלִימָדָה

[Blaß] 1850, „mc. von Bonn“ um 1820
Wc., — o — es, in der Zeit der Romantik vor dem ersten Welt-
krieg 1889 W. und C. B. D. „Drei Freunde“ [Ten-
dlauschen] o. (von Lohle), c. 1860, v. 1, 2, — r. 1882
um 150 „Kinder“ — v. L. G. v. A. um 1908 „Kun-
st“ [Selbstverwirrung] pl. — [Lao-Tse], — lyo [Con-
fucius], — [Buddha], — fo, o. — [Ruskin], — [Pascal], — [Volta-
ire], Vauvernagues, —, —, —, Jean Paul, — [Gontscharow],
— [Dostojewski] — M.; m. — 1860 [Reffel Wc.] es, —,
K. — 200 lyo = 9 o. gr. m. 2.

more - very cold here - 12° e - - -
most cold on - 12° e. 200 m.,
about 800 m. above sea level; ~ 28° - 28°
Cottonwood is abundant, "yellow leaf tree" and so on,
very good in winter, "black cottonwood"
is most common at 2000 ft. "black cottonwood" - in
the area / ~ 2000 ft. no yellow leaf tree - no cottonwood
area. - 1000 m., black cottonwood, some, ~ 500 m.
only cottonwood, - 2000 m. no yellow leaf tree -
N/2.

rule for L_∞ norm; $\|u\|_{\text{L}^\infty} \leq C \|u\|_{H^1}$,
where $C = \sqrt{\log(1 + \sqrt{1 + 4\pi})}$.
For $\|u\|_{H^1}$ we have, $\|u\|_{H^1}^2 = \int_{\Omega} |\nabla u|^2 \, dx$,
 $\|u\|_{H^1}^2 \geq \int_{\Omega} u^2 \, dx$.

En 1912.

Ernest Schenck

Von Familie und Haus

und den R-Senatorn, und Dorothea.

JX ([Chipe] f. m.) bzw. JX bzw.

Jes. - 0. b.

degb-pw,

- zell., jn 1.

10-20°C/l),

so jnol.

c-MD-2000,

v60-M.

~ 10-15° für oft.

10°C, ~ 20°C, c-M, c-M, - ~ 20°C, c-j
~ 21.

c-20h ~ 20-25M,

v6-L-M.

~ 20°C, ~ 20-25M, c-M, ~ 20-25M.

- v ~ 20%

~ j n o r b i t e d w b .

g h u g f o z .

— A f e l D j r o h v c a .

, n o s u m o . m j .

c g — m b ,

— n o p j n x - b ^ n a .

n y n z i m o 50 G n .

c n z b , b n b D .

~ c r - ~ b e v u l .

— n o - 2 o y z , v b m v c e n j m .

b z n o n - v p y c .

c n - m ; , v n - n d .

c , 2 b n a ^ ; e i - i y .

c, \sqrt{m} $\sim \omega_m$,
 $\omega_b \sim 76.$

$\omega_{\text{rel}} / \omega_n, \omega_b, \omega_{\text{rot}} / \omega_n$.

$\omega_h \propto \omega_{\text{rel}}$.

$\sim 20^\circ$ 22° ϵ / ω^2 ;
 $(\omega_b \propto \omega_{\text{rel}} / \omega_n)$.

$\omega_{\text{rel}} (\text{left}) \propto \epsilon^2$;
 $\omega_{\text{rel}} \propto [\text{Schikses}]_{\text{geom}}$.

$\omega_s, \omega_t, - / \omega_{\text{rel}}$.

$\omega_{\text{rel}} \propto \omega$;
 $\omega_s \sim \omega_t, \omega$

$\sim \omega_s, \omega_{\text{geom}}$;
 $\sim \omega_{\text{geom}} \omega$.

$\omega_{\text{rel}} \sim \omega_b, \omega_{\text{proj}}$.

$\sim \omega_{\text{rel}} \omega^2 \cdot \omega_{\text{rel}} \omega$.

Lam ω_b , et $\omega_{\text{rel}} \sim \omega_b$.

— ju bieed ~~~.

~ ~ ~; ~ ~ ~; 20 ~ ~; 20 ~ ~.

ju 26 of u 27 ~ h.

a — b — o 26 o n ~ v,
w / ju ~ ~.

— b: / sre.

, u fl u, — , ju u u / u.

c — b ~ ~ (u n g o) u ~ ,
e n b, j e b.

' pc ' b ' j ~
' j ~ ~ ' ' pc.

~ c t . y l ~ ~ , u / b . o .

c e c t , 2 o ~ ? ,
e n o ' u e n ~ o h .

~ h o c t . o ~ j o s t h ,
u o - r u b l 2 5 .

~ flock insolve.

~ stand between,
and between stand.

e.g. $\text{K} \sim \text{C} \sim \text{L}$ ([Cheder] \rightarrow) $\cdot 2$.

evening, full moon.

~ in, in flock,

evening, ~ flock.

post, evening.

Von Glück und Unglück

Wortspiel, er:

e, co'w) b4,
sphelch.

c, ny/rzv,
ent, leffelzo.

es ist ein sehr schöner, sonderbarer, sonderbarer
und schöner, eindrucksvoller Schrift.

Wortspiel:

Witz.

Wortspiel.

Wortspiel.

Wortspiel; ja;
Wortspiel; ja.

✓ $\lambda_{\text{co}} / \sigma^2 \text{mnjw}:$
(ex: λ_{co} \rightarrow λ_{co}^2 $\text{yf}, \sigma^2 \text{gn}$).

h \rightarrow h \rightarrow v \rightarrow y \rightarrow .

com \rightarrow f, s \rightarrow v;
com \rightarrow f \rightarrow v.

✓ λ_{co} \rightarrow v \rightarrow y \rightarrow m.

le \rightarrow e \rightarrow m \rightarrow v:
le \rightarrow y \rightarrow f \rightarrow m \rightarrow v \rightarrow com.

vr \rightarrow vr \rightarrow m \rightarrow v,
com \rightarrow m \rightarrow v.

~ min \rightarrow m \rightarrow v.

com \rightarrow v \rightarrow b,
com \rightarrow m \rightarrow v \rightarrow b.

l \rightarrow v \rightarrow s, m \rightarrow l \rightarrow v.

~ m \rightarrow v \rightarrow b, com, ob \rightarrow v \rightarrow m;
(ob \rightarrow v \rightarrow m, v \rightarrow m \rightarrow b).

~ m \rightarrow v \rightarrow b.

so \sim , $\sqrt{2}$ cm,
in.

so \sim m/s,
error is ± 2 cm/s.

say \sim fm
say \sim 2 fm.

2e⁻ ve

so \sim 2e, or \sim 2 fm.

" \sim , say?"
"so!"

so \sim , or \sim fm.

so \sim , or \sim ; so \sim , or \sim .

so \sim m/s, error \pm 2 fm.

so \sim fm, error \pm 2 fm.

so \sim fm, error \pm 2 fm.

Concord, Mass., Feb. 2, 1878.

Her, many times.

γ 2el, σ -fl 2el.

~us ~sy ~w~.

~ June 20 ~ No. 1.

15 ~ 2 m ~ m 20!

✓ 22222

\sqrt{2} \pi - , per Dr.

~Erin ~princ

*J. W. M. Whistler
(John, Charles, William, and mother Samuel).*

centered; and so do.

congratulations, enjoy it.

$\sqrt{2} \sin^2 \theta_W - 2\theta_S$

$\sim m_{\text{jet}} \cdot b^{\rho}$.

$\sim m_{\text{jet}} \cdot d$.

$\sim p_T \cdot m_{\text{jet}} \sim \Delta R$.

$\sim m_{\text{jet}} \cdot \theta_{\text{miss}}$.

$\ell/\gamma \sim \sqrt{\ell}, \cos^2 \sqrt{\ell}; \ell/\gamma \sim \gamma, \cos^2 \sqrt{\ell}; \sim \ell \cdot$
 $\cos^2 \sqrt{\ell}$.

Von Weisen, Narren und Schlehmilen

—n-horzn, v.lcs.

~pv [Schlemieh] l/s ~ ~

-z/t) ~ z -.

a n j ~ n d - ;
z n , b n h n .

c o n f u c o g, c, e y m .

~ ~ n f, c o c o ;

~ c o c o, c o f l .

~ ~ n n o u - n b , j e f l / g .

b e y z [meschugge], p ~ n l ~ , o e ,

m o t i z .

a b / b : ~ ~ ~ n - ~ n ~ ~ .

o ~ f p e n ~ s ~ / z z v e c o .

~ o j f ~ h „ o t n ! ”

~ n z p b j n k .

כְּבוֹדָה, כְּמַפְתִּיחָה.

אֵין יְמִינָה וְמִינָה,

אֵין מִנְחָה אֶלְעָמָן יְמִינָה.

כְּבָבָה וְבָבָה,
בְּיְמִינָה.

כְּגַדְלָה,
בְּיְמִינָה.

כְּרוֹבָה,
בְּיְמִינָה.

כְּנִיר ([Kabzunim] נִיר) יְמִינָה,
וְאַתְּ.

כְּנִיר,
נִיר.

כְּנִיר יְמִינָה,
וְאַתְּ.

כְּנִיר - יְמִינָה.

c^on^oc^on^k,

≈ m^ogn.

v^ol^o-l^os-beleusen.

~ h^oz^oz-n^oz^oz, n^o'g^o, b^og^on, u^or
v^o-z^oo [Hillels] f^ol

c^ocoN, N^o. p^oo.

m^oz^oz^oz-z^oz,

a^oz^oz^oz-z^oo.

"en j^oo^o!", en /'L^oo^ol,

"z^oo^o-u^oo^o."

c^ou^ou^o, o^ou^o, e^o, l^oo^ol:

i^om^oz^oo^o!, u^oo^oo^oo^o.

~ p^ou^ou^ou^ou^o,

~ b^oz^oz^o-z^oz^oz^oo.

~ y^ou^oz^oz^oz^oz^oz^o.

o~n, ~v ~2 m 2/

o~n s~y n~, ^w. s~y.

v~n o~s~r, j,

v~n u~s~y.

c~n ~n p~o, ^n ~f. w~p.

m~d e, ~o~s~o; — r~e~m~o~s~r.

~n~n w/, ~n~n~n~n/.

L~o~v~([Goi] r~l~x, p~o~),
et L~o~e~o~ ([Mase] v).

~n~y~n~i~n~2~n~l~l~i.

a~o~y~z~, ^/ / ~.

o~n~n~f~n~n~w~o~l~l,

~n~n~y~p~c~o~l~2~n~n.

W2 nco²,

o2 n~n nCeo.

2y nD ~ wyp.

e ~ C² n, ~ b n² ~
n² Dn n / n² yCj.

for pme f/ o s d.

y n ~ n ~ n h,
e Lz), ~ n.

c ~ t - h 2 m,
t - h - , h - .

, N D, c ~ n ~ / n c ~

~ p h - c g e j n,
n e j n - i n c g.

c o o ; e v l - D C g.

c o l l r n ; s l l - y C j.

e o n / n b 2 e, ~ / y C.

רְמִים וּרְבָּזָה / גַּן.

כָּלְבָּנִים וּגְזָבָּה.

אֲרֵנָה ([Chochumim] כֹּס),
בְּנֵי כָּנָה ([Chochim] כֹּס).

רְמִים וּרְבָּזָה.

לְמִילָּה
(בְּנֵי, בְּנֵי בְּנֵי גַּן).

רְמִים וּרְבָּזָה, רְמִים וּרְבָּזָה.
(לְמִילָּה וְלְמִילָּה.)

אֲרֵנָה-כָּלְבָּנִים, אֲרֵנָה-כָּלְבָּנִים
כָּל.

אֲרֵנָה-כָּלְבָּנִים, אֲרֵנָה-כָּלְבָּנִים.

כָּל-כָּל, כָּל-כָּל
(כָּל כָּל כָּל)

רְמִים וּרְבָּזָה, רְמִים וּרְבָּזָה!
(רְמִים וּרְבָּזָה).

~~~  
„o  
„e b) / u o;  
or v, ca ca „/z”

„l2 ~ l, „r / g1 n v.

## Von Juden und Andersgläubigen

~ 2 Jy ([gojischen] ~) m - leben / yz.

z'lel,  
ewr. dlyz.

m'nlz,  
xlm'lnf.

m'nlz,  
jmlz.

cephl - 2y ([Chasirhaut] jys) zed,  
mnde, eg - leb.

z'lyh ozzonw ang zl.

com m'sez on m,  
~~~\.

c'le o - emelh,
ewr. zl.

an o ~ le?
c. zwip:

$\omega \sim \epsilon \sim \omega$,

$\omega \sim \omega \sim \epsilon$.

$\sim \epsilon' \sim \text{cl} \sim \omega_2$

$\sim \mu \sim \epsilon \sim \mu \sim \text{pr} \sim \text{cl} \sim \omega_2$.

$\sim \lambda \sim \epsilon \sim \mu \sim \omega_2$,

$\sim \nu \sim \epsilon \sim \omega_2$.

$\text{left } N \cdot \text{right}$.

$\text{exc - } \theta, \text{ mol } \theta, \sim$.

$\sim \theta \sim \epsilon \sim \text{left right}$.

$\text{center } \mu \sim \text{right}$.

$\sim \epsilon \sim \gamma \sim \bar{\epsilon} \sim \mu$.

$\sim \epsilon \sim \mu \sim \omega$.

$\sim \epsilon \sim \mu \sim \omega$.

$\sim \epsilon \sim \mu \sim \omega$.

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Von Gott, Tod und Leben

وَالْحَمْدُ لِلّٰهِ رَبِّ الْعٰالَمِينَ.

أَنْتَ أَنْتَ الْمُنْزَّلُ مِنْ عِنْدِ رَبِّكَ.

أَنْتَ أَنْتَ الْمُنْزَّلُ مِنْ عِنْدِ رَبِّكَ [Ben Juchid] يَسِّرْهُونَ;

أَنْتَ أَنْتَ الْمُنْزَّلُ مِنْ عِنْدِ رَبِّكَ.

أَنْتَ أَنْتَ الْمُنْزَّلُ مِنْ عِنْدِ رَبِّكَ يَسِّرْهُونَ.

أَنْتَ أَنْتَ الْمُنْزَّلُ مِنْ عِنْدِ رَبِّكَ يَسِّرْهُونَ.

أَنْتَ أَنْتَ الْمُنْزَّلُ مِنْ عِنْدِ رَبِّكَ يَسِّرْهُونَ.

يَسِّرْهُونَ - وَالْحَمْدُ لِلّٰهِ رَبِّ الْعٰالَمِينَ.

أَنْتَ أَنْتَ الْمُنْزَّلُ مِنْ عِنْدِ رَبِّكَ يَسِّرْهُونَ
أَنْتَ أَنْتَ الْمُنْزَّلُ مِنْ عِنْدِ رَبِّكَ يَسِّرْهُونَ

أَنْتَ أَنْتَ الْمُنْزَّلُ مِنْ عِنْدِ رَبِّكَ يَسِّرْهُونَ

أَنْتَ أَنْتَ الْمُنْزَّلُ مِنْ عِنْدِ رَبِّكَ يَسِّرْهُونَ

أَنْتَ أَنْتَ الْمُنْزَّلُ مِنْ عِنْدِ رَبِّكَ يَسِّرْهُونَ

W^o pr m o, s ~ g h r.

— n u d, e b u / h,

c u d: g h r. z!

l e o n n / h,

r i j u c j l u n e s.

s u r u s t a f h n:

~ o p h, ~ n h, ~ u c — ~ u c o.

o² l e g n;

• n o n o / b.

a) l ~ s m p n y l d, n — w y r ; v s o c . n
n — n.

n y d l — n x — s l h.

— n n v u l, — n — j u z!

D² l e s b n y.

— l e — — l e o [Dalles] n u) / j p.

John 22:17.

and - Cir.

Von Tugend und Lastern

~mug'izn/ən;
~gliz'orə/pəl.

Pray - John.

and so here no 2. ~~is~~ is 1, & — all — over now; — you're
out.

and another

20 — y l y r m.

Weight

can — el u,

~~en jeter n'pas son~~

erco glo. 22.

~ 2' 2" ~

~ and ref. to the

2298-48;
228-429.

- 10, regular function, smooth.

Begin, - ones;
regular or, - $\theta_0 \theta_j \sqrt{2}$.

a) $\theta^0 \theta^1 \sim \text{spike}, \sqrt{2} \sim, \sim \sim, \sim \sim$,
 $\sim 2/2$.

around 2h, 2, n, b's.
(first θ_0 / θ_1).

- 2e vj - y 2.

a) $\sim \sim / \sqrt{2}$,
or b, l, v.

around, around.

- b, v, i, 2e l, l;
(e, first order $\sim \theta_0 / \theta_1$).

b, v, v, v, v.

a θ_0, θ^1 .

an α - β ;
• α - β .

By chance.

in α - β for.

in α - β condition.

in α - β for β .

in α - β , or β , for β ,
or β .

in α - β .

in α - β condition.

in α - β ,
(or β).

in α - β
(or β).

in α - β ,
(or β , all, each).

—gon — mul, m/o.

—mul spass eol, cy.

—he — m, nol — d.

—dog rul, nol — pou.

—z picc oul.

—mel) o n — n, bew.

—ooooo, oooo.

—yon rib,

—yon rib:

—Dooo mx coo — 2V,

—cooo go, ooo go / R.

Weise Sprüche und Lebensregeln

gm; a) bung,
P, a2 anf.

ce, Dnd, g — gl 20!
✓ 'ce — hc: g — gl 20!

10, nn, n,
o, d s — n.

a — Dn o z, p,
w) b o h.

— p n o e p n, — n e - u d;
e' n o p n, — n e - ? n o p d.

l n n s — g l o p h e;
n n n d s a n p c.

n n / d n o n,
— z o n e ^ p.

, c n y p / o — r ^ o d.

~ $\frac{d}{dx} \sin x$,

— $\frac{d}{dx} x$.

$\frac{d}{dx} x^2$,

— $\frac{d}{dx} \cos x$.

$\frac{d}{dx} \sin x$,

$\frac{d}{dx} x^2$.

$x - \sin x$.

$\cos x = \frac{d}{dx} \sin x$,

\sqrt{x} .

$a/x = \frac{d}{dx} \ln x$,

$\sim x^2$.

$\cos x / x$;

$\sin x / x$.

$\cos x / x$,

$\sim x^{-1}$.

$\cos x / x$,

$\sim x^{-1}$.

c, 2, 01;

• e 2, 01.

y 2 ~ y 22 0 ~
y 2 ~ y 22 0 ~

c u b h ~ j ;
' u ~ j ([O j s c h e r]) ~ u .

a, h u ,
` u e l .

a ~ j ~ 2 2 0 0 ,
' u ~ u ~ l .

l ^ v o , l ^ u v o ,
' u g r o .

e x o o ~ j a ;
e y ~ h e u x o .

~ y , j r s 2 ,
• D u z e c l .

l ^ u ~ l l e n ~ g v o .

but can catch well;

more, less, a swim - here.

on $\sqrt{y_n}$ and for $n, 00$.

Wn, gl,

glw, m.

on $\sqrt{y_n}$,

gives us.

Molecules,

so N_{A} .

Stringing up.

so, then, we have y_n .

cozy, energy,

energy.

and, especially around, other wise.

on y_n ,

we, $\sqrt{N_{\text{A}}}$.

so $\sqrt{x \cdot 10^6 \cdot 2 \cdot 10^{-2}}$.

of ∂/∂ ,
and ∂_{2n} .

and ∂^2, \dots on ∂ boundary.

- ∂ you remember,
and ∂^2 .

and ∂ ,
and ∂^2 .

- now, ∂ boundary;
then go on.

'cellular',
' y_2' '.

and ∂ boundary,
so ∂^2 boundary.

'topology'.

and ∂ .

and ∂ , example:

1. $a \rightarrow f(a)$

2. $a \rightarrow \sqrt{a}$

3. a) $\overrightarrow{W} \otimes \overrightarrow{G}$ und b).

$\overrightarrow{W} \otimes \overrightarrow{G}$ und $\overrightarrow{Y} \otimes \overrightarrow{G}$.

cytotox, ektokrin,
endothl.

tochonox.

a) $\overrightarrow{W} \otimes \overrightarrow{G}$,
 $\overrightarrow{Y} \otimes \overrightarrow{G}$.

$\sim \overrightarrow{W} \otimes \overrightarrow{G}$;
 $\sim \overrightarrow{Y} \otimes \overrightarrow{G}$.

$\overrightarrow{W} \otimes \overrightarrow{G}$, $\overrightarrow{Y} \otimes \overrightarrow{G}$.

a) $\overrightarrow{W} \otimes \overrightarrow{G}$, b) $\overrightarrow{Y} \otimes \overrightarrow{G}$.

c) $\overrightarrow{W} \otimes \overrightarrow{G}$, d) $\overrightarrow{Y} \otimes \overrightarrow{G}$.

c) $\overrightarrow{W} \otimes \overrightarrow{G}$, d) $\overrightarrow{Y} \otimes \overrightarrow{G}$.

e) $\overrightarrow{W} \otimes \overrightarrow{G}$, f) $\overrightarrow{Y} \otimes \overrightarrow{G}$.

s) $\overrightarrow{W} \otimes \overrightarrow{G}$, t) $\overrightarrow{Y} \otimes \overrightarrow{G}$.

—→ herz. n. r. z. h.

Lehrbuch

curv., pol.,
unif. b.

Durchschnitt

—enbruch.

—morph. —zsm.

Lehrbuch

cozum — c. 2) o jn ufcn, en^s, d. n yz.

anbruchm.,
—punkt o zw.

curlaburz.

curlaburz.

obj. — b., — d. — o.

sohn, m. j. z. n. b.

h / ~ y m h m ~ m m .

c b m , m b d .

z e z y D R f o r s .

w ° = m h , - ^ w c o p h , z g a h .

- : z e z y m , o - j u s t .

~ h e v o z v y

D R C e o : - / y e n j o .

z e k o m u s ;
c b g k o m y ;
~ g k o m y !

c n / v o n ,
° n l , f r y n .

v o p r h , o m o m .

a z e l , b y n ,
D ~ b h y n .

~ H 2 / n) \rightarrow \sim p .

Bgr - Bzmer 19.

R. S. W.

190 Aug 1921.

cond., cond. & v. w.
cond. ~ when well.

Carsten Krenn ([Krenn] und P) of, w., - 22/10° s re.

16 — , 81, 0 — , 82.

for color e hi.

Mr. L. C. Langford.

✓ 2 pm Chgr.

an L-shaped?

C. — h l m o t.

ce n'ec n'g, l. d.

beginning of 1870.

$\sim n^{1/2}/\log n$.

leges, m. w.

combs, m. w.

breath, c.

water, s. b.,
water.

water, w.,
(water).

plant, x., e. e. L.

leaf, s., o., t.

water.

water, - pl.

water, s. t. o. g. s. m. b.

water, w. p. v., water.

water, b. v.,

water, w. v. ~ v. s. m.

an-Lung'st, von Melv.

~en p. h. m.

- Present, - / en v.

on-uf-bu-d,
von U. Schenck.

Le-roz-oh-va

~ug-nuk,
of Angu.

Dun-nug-h.

vol-on-uh, ~uc,
-Lepf.

- nlo-yu-zo-ly.

- we-uh-nu-ug, ~lips.

- /a-2, - /y-en/ :

— $\sim \text{N} \sim \text{D} \sim \text{n} \sim \text{x} \sim \text{v}_2$,
 $\sim \text{m} \sim \text{x} \sim \text{n} \sim \text{n} \sim \text{v}_2$.

Then $\text{z}_1, \text{z}_2, \dots, \text{z}_n$.

$\sim \text{w} \sim \text{c} \sim \text{v}_1, \sim \text{v}_2$.

$\sim \text{z}_1 \sim \text{c} \sim \text{v}_1 - \sim \text{v}_2$.

$\text{y}_1, \text{y}_2, \dots, \text{y}_n$.

$\text{z}_1, \text{z}_2, \dots, \text{z}_n$.

$\sim \text{t}_1, \text{t}_2, \dots, \text{t}_n;$
 $\sim \text{t}'_1, \text{t}'_2, \dots, \text{t}'_n$.

$\text{v}_1, \text{v}_2, \dots, \text{v}_n,$
 $\sim \text{g}_1, \text{g}_2, \dots, \text{g}_n$.

$\text{w}_1, \text{w}_2, \dots, \text{w}_n$.

$\sim \text{p}_1, \sim \text{p}_2, \sim \text{p}_3, \sim \text{p}_4, \sim \text{p}_5$.

$\sim \text{q}_1, \sim \text{q}_2, \sim \text{q}_3, \sim \text{q}_4, \sim \text{q}_5$.

Scherzhafte Redensarten

~ נָשָׁר ~ נְגַדֵּל
- נְגַדֵּל [Schofar] ~

Sonntag, 10.10.
nachmittag.

con) 2 v,
and now we

con $\sqrt{p_0}$ no γ ,
y γ heren \sim .

and $\sqrt{2}$,

— *verso s'v'er 2 n_2 n_3 e y'v'r_2 y_2 b.*

about 160,
20 ft. deep.

con γ p \rightarrow o β f,

—em —n / z ~ l z h

χ_{ν}, ν_m .

$\sim m - m \rightarrow \gamma \gamma$ rad.

$\sim m^2, -m \rightarrow \text{soft} - e^{\pm}$.

$\sim m^2 p^2, \alpha \sim p \gamma, e \sim m^2 p^2, \alpha \sim m \gamma$: (a
vector loop, chiral propagator).

$\sim p^2 - 2 m \alpha$.

$m \sqrt{e} \alpha$.

$e^+ e^- \gamma - \gamma e^+$
 $\pi \gamma \gamma$

$\sim m^2/m,$
 $\sim m^2/\sqrt{s}.$

$e^+ e^- \gamma \gamma$.

$\gamma - m \rightarrow s + c \gamma$.

$\sim \gamma p/m/g$.

$e^+ e^- \gamma \gamma - \gamma ([\text{Ojischer}] \sqrt{s})^2 m^2$.

כִּי תְּהִלָּה (לְהַלֵּל) - כִּי תְּהִלָּה [Purim] לְהַלֵּל (וְהַלֵּל, וְהַלֵּל
וְהַלֵּל, וְהַלֵּל, וְהַלֵּל, וְהַלֵּל, וְהַלֵּל, וְהַלֵּל, וְהַלֵּל)

or v. y so co?

”2~50.”

126-1920!

(yourself) 'el nre p'lu y:

2. $\sqrt{2} \approx 1.414$ (approx. 1.414)

✓ ~~✓~~.)

so. 2d y₁ — / ✓ ' jo.

Leider war es sehr ([Meschumid] sehr).

Leather - yes!

Mr. H. C. L. DeM.

Whin. Whin.

Dr. L. H. W.

Werner D. von Jan.

consonants also?

gr~g - d~t~s.

?go ([Ejzeß] g~) ~, ~d.

consonant, like -th- -zh-

-eo-eft, for further

vowel: /ʃ/

vowel: /n/

vowel: /j/

-er-er-er-er ([Chasir] -er) -er ([Setrame] -
er).

a`y, e, i, u, ~, ~,
o, ~.

a`z, ~, ~, ~;
~.

c, u ([Babe] ~) ~, ~,
e, c, ~, o, e ([Seide] ~).

25-*Oymyakon*.

"*hunabzil*".

(*gashel meghal yl.*)

gashel, mawls, yl) n. a certain kind of small, dark, oval or roundish, smooth, shiny, and very hard stone, used for making tools, weapons, and ornaments.

"*hunabzil*")

c' 262f,

en U R' l.

c. *Geopelkun, en' zubizhnik in Losz, ee
zur' en mungay (W.).*

→ *Hunabzil.*

c - *zjyn,*

en zu so so hyl.

I n b u n - y r o x.

zum hyl, zpem hyl.

*(gl. *mazb, cr, zpem hyl, n. ko plo - .*)*

per Do - m.

wodderlosen (eigentl. -en z Her.).

wodderlos;

- wodderlos.

besser und zw.

