

JÜDISCHE SPRICHWÖRTER

✓ ✓ ✓ ✓ ✓ ✓ ✓

✓ ✓ ✓

✓ 1912

Vorwort

z'w', e, zy - , eno, , m - /z,
w y z y l o l o n n e p o m, e m -
w w j e n n o o p t e v, z o t,
e u k h [Parömiographen] w o z y l,
s m - o y o y l o c o l o s p u / 3,
w, o a m m [Diogenianos], o j w o [Z-
enobius], - C u l [Plutarch] (p t v ' B o n)
v 2 v ?.

z z v d e p o v w n o g r f z z s / o r
v d, i m p t e v j o n, i e g e l e n
m; r z b n a f - D f, h f, n f,
v d, f f, G f, 2 f, K f f n f s k n n

→, left, in Ljumang left and
soccer to the north near Rono
left.

example of all my to see is at 20°
in south, east in a field with a
thin oak left.

left, ~ 200m - 200m off road to the
south west of L. nam - a field,
~ 100m - 120m from, you / you, ~
15m) - even left north south, l
~ 220m, S). By [Perez] - ves
✓ 2. Dr [Mendaly Mocher Sforem] we
from north shore - and the first

2 m off Ls m² 15, co 2 yrs m,
m., off Ls, ~ m - ✓, o ~
per opcos 2 d, en, 2820 m.
In Gtj mag ~ Gt
Rv's m w/ 28 fm 2 m
m. [Blumenthal] / b. ✓ - ✓ -
✓ 28 fm, .. o - 2 fm p. 1. u
~, o g fm, - e / g, r - 26
✓ 2 v s o w fm / 28 fm, 1.0
m m, S v j p m; e r, b
e h s r & P v s p, s m - e 2
Hm v g m p 2 v 62. & fm =
1 s m.

der - es, ~ die jahr, e - yg ✓
Sgl., ro Dgfr, -²re [Talmud] - yg [M-
idrasch] gr. ✓ der alten, voglo
- 1850 [Bläß] -²h 1850, ,) - m c - ph
Bem - ose' um nach dem drc, -
- ab, , - m - h - z - n - m - u - n - g - v - o -
- C - p - r - z - f - c - l - 1889 - h, m -
- g - o - g - c, ✓ b. D - o - g - o - v - r - y - [Te-
- ndlauschen] o, (✓ von hab), ✓
- 150 gl
- k, -²re - yg. L - g - v - a - c - o - m - y - R
- h 1908 „p - m - c - m“ [Selbstver-
- m, wh.] pt. - - - - - [Lao-Tse], - ly, [Con-

fucius], 释 [Buddha], 舍 [Rusk-
in], 贝 [Pascal], 雷 [Voltaire], Vauvernague=
s, 威廉·雨果, Jean Paul, 陀思妥耶夫斯基 [Gontsc=
harow], 东尼 [Dostojewski] = 陀思妥耶夫斯基
— 陀思妥耶夫斯基, 斯威特兰尼
— 陀思妥耶夫斯基。

陀思妥耶夫斯基 — 陀思妥耶夫斯基
陀思妥耶夫斯基 — 陀思妥耶夫斯基

ju'wm̩Bcaw; 'o,"gl̩b̩"re"m̩
og - m̩ad̩ b̩r̩ m̩ c̩ g̩:
"m̩, h̩z̩ e̩ n̩" - i̩n̩ g̩ m̩ u̩
a̩ / ~ s̩ d̩ u̩ p̩ r̩. n̩ 2̩ j̩ z̩ m̩ w̩
- n̩ o̩ l̩ b̩ s̩. m̩ - o̩ v̩ / m̩
m̩, b̩ s̩ g̩ l̩ t̩ c̩, s̩ p̩, b̩ c̩, ~ s̩ o̩
c̩ s̩ o̩ z̩ m̩ e̩, - z̩, o̩ z̩ o̩ l̩
w̩ n̩ e̩ g̩ o̩ l̩ f̩ e̩ m̩ - b̩ R̩ / z̩.
- le for - L̩ o̩ p̩ e̩ m̩; - v̩ m̩, v̩
- v̩ e̩ v̩ o̩ m̩ g̩, - s̩ l̩, l̩
g̩ e̩ n̩: "g̩ m̩ o̩ f̩ 'g̩ - m̩", - g̩ e̩
v̩ v̩ .
g̩ - v̩ z̩ f̩ f̩ e̩ m̩ w̩, e̩, v̩ z̩ -

Worren, soj., — goes phr.).

Jan 1912.

ENRICH

Von Familie und Haus

und den Kindern,
und so eff.

JX ([chipe] f. m.) b. 7 km;
Jug. 0.26.

der Frau,
— der Ehefrau.

($\sim 20^{\circ}$ C),
soziale.

$c - \kappa D \sim 2 \log D,$
 $\sqrt{b} D \sim \kappa.$

$\sim L_c \cdot 10^5 \text{ prof.}$

$10^5 L_c \sim 10^2 M, \sim 2 M, c$
 $\sim \sqrt{b}, \sim 2000 \text{ rad}, c \sim \sqrt{b}.$

$c \sim 20 \sim \sqrt{b} \sim M,$
 $\sqrt{b} \sim L_c \kappa.$

$\sim 4) \sim 2, \text{ by } \sim \text{centered}$
 $\sim \sim c.$

-W~20%

~j~o~r~d~i~s~e~w~h~.

s~h~t~n~g~z~.

-s~h~e~l~d~j~r~p~h~n~c~z~.

,v~n~o~s~u~o~m~j~.

c~g~r~n~b~,

-n~r~d~j~n~x~b~n~o~.

$\approx R_2 \sin 50^{\circ} \text{m}$.

$\approx 25, \sqrt{6} \approx 60$.

$\approx -\infty$.

$\approx 20 - 16j \approx 2, \sqrt{2} \text{m}$
 $\approx 2 \text{m} / \text{m}$.

$\approx 2 \approx 2 - 4j \approx 2.$

$\approx 2 \approx 2 - 4j \approx 2.$

c, 26° ~ 0°; e i - , y.

c, 1° ~ 1° ~ 2° ~ 3°,
e 6° ~ 7°.

c ~ 22° / 4° ~ 0°, d 6, e 12° ~ 1° / 4°
~.

15° ~ 20° ~ 25°, o ~ 1° ~ 2° ~ 3°.

~ 20° ~ 25° ~ 30°;
(e 6° ~ 2° ~ 3° ~ 4°).

con (self) relatives;
whom (Schikses) whom).

wr, rel, - / an.

con rel who;
whom ~ who, who

~ who, whom who;
~ whom whom.

another, yet.

$\sim z \rightarrow \sqrt{\cdot} \circ \sim \alpha \rightarrow \sqrt{e}$.

Lambd, et Lamb.

\rightarrow $b \cdot e_2 \sim \alpha$.

$\sim \sqrt{c}, \sim \alpha \sqrt{b}; 2 \sqrt{c}, 2 \sqrt{b}$

$\mu \nu \lambda \delta \eta \omega \sim b$.

$a \rightarrow b \rightarrow \alpha \beta \gamma \alpha \sim \beta,$

$\sim \alpha \beta \gamma \alpha$.

— b: Nysen.

, vñflñr, —, pññññññ.

c — bñññ (ang.) ñññ,
ñññb, jññ.

` jñ ` b . ` jñ

` j ñ n o . ` jñ.

~ c ~ . y l ~ , n / l , o .

cecl, 20~?,

enoy'mentch.

~ hock·o·jwoLsh;

~ w·r·w·z·.

~ flock·m·le.

~ sh·d·v·w·w·,

~ s·v·w·w·d·h·w·.

e j · v · r · z · e n ([Cheder] j ·) · w ·

en 26, għal lu ja.

l-ix-xien jidher,
o n-edd.

lor jidher-o wi:
— 27 cys, jidżżepp — jid-

rofot u għarrad.

Von Glück und Unglück

zum Vergleich,

c-er:

e, co^z wj) b4,
sphelch.

c, wj/rznd,
en0, loffldz.

es ist zu seien — so
so; es ist zu so;

~ am 6 Curzungs Jhr.

as nr. → ; - - - - - - - - - - - - -

~ 21 x 21).

~ P r o v i n c e .

~ am 9; M u n i c h . b o .

~ m p o o , j p ;
~ m p o o , j p .

✓ 2 col, 0² m/ju:
(er: $\frac{1}{2}$ ~ln ~nd; $\sqrt{2}$ yjw, o
gn).

h~l~e~r~s~-v-y~w.

co~y~, sl~ve;
co~el~y~m~le.

✓ 2 b~y~z~o, y~u.

le~e~n~o~o~:

l~c~y~p~y~j~m~n~g~co~.

'n - 'urh e2) z,

com 21mu 2.

~ n i . o ~ o ~ u .

c 'n ~ 2 b ,

ei . ~ n - e 2 .

l ~ 'ves, u l ~ / l l .

'm 8), or, or b ~ y ~ ;
(d u s ~ ; o ~ y ~ w ~).

~ ~ o g i a l.

so ~ ~ , ~ ~ ~ c m ,
~ / e n .

r ~ ~ ~ ~ ~ ~ ~ ~ ~
e v o r , s f / 2 p u r u h .

s r y p r i ~ p ~ ~
s p r y r — w y h .

26. ve.

→ True number.

"Practically"

"from!"

continuous / σ .

continuous; closed, metric.

continuous \Rightarrow closed.

continuous,

\leftarrow metric.

~ 21/2 ~ 2,000 μ .

around 2000 μ , c. 2000
μ, gelatin - abrog-
ed.

Herning; in man.

- 1 - 220,0 - fl. - 20.

~ 1000 μ .

~ 2000 μ . No pt.

W ~ √2 m o ~ m 20°.

~ m ~ 2 2 2 y.

~ √2 0°, per ob.

~ E h n . n c l o ~ p ^ y e.

J ~ m b y;

(d r n, c ~ m n ~ n o d h s ~ M).

c ~ e ~ r ~ z e l; n ~ D ' Z .

cognit, const, copy too

2.

unconscious.

unconscious.

unconscious.

impressions ~ than ~

consciousness.

$\mathbf{U}'\mathbf{j}_s \sim \mathcal{N}, \sigma^2 \mathbf{I}; \mathbf{U}'\mathbf{l}_s \sim$
 $\mathcal{N}, \sigma^2 \mathbf{I}; \mathbf{s} - \mathbf{l}_s : \mathcal{N}^2 \mathbf{I}.$

Von Weisen, Narren und Schlehmilen

—n-horzn, r.lc.

„n [Schlemiehl] l/s ~ n
-z) ~ z.

a z j n u h ,
z v , b u h u .

c o d v r c g , c e y m .

~ ~ ^ fl, co. c o;
~ co co, co. fl.

~ ~ n o u e - n b, Je fl / g z.

sh e y z [meschugge], p ~ ~ l ~ , o e,
m o d - z.

a b / b: ~ ~ ^ m - ~ m ~
~ ~ .

w ~ s p o r t n a s ~ / z o z w a
c o .

~ o j / ~ e „ o t n ! ”

~ m a r b j u k .

c' w n n , a - m p / a ~
→ ` n / .

a . √ s i g n o s o r √ n ,

a i n p u n k a o r c / j u n s l .

c ~ r p o o n n ,
b . j o c u v .

כִּי גָּדוֹל
הַר שְׁבֻעָה.

כִּי כָּמָר
אֶת מִזְגָּתָךְ.

כִּי גָּדוֹל ([Kabzunim] נֵר לְלִיל) הַיְלָד
—,
✓○, ○ .

כִּי גָּדוֹל
נֵר לְלִיל.

Congr. wh.,
8, o. / bz.

68 - 21'g.

cl. occid.,
8 regn.

and - less - believe less.

~ Mar 21: ~ no ~ o c g,
~ so' ge, be - gr, us - s - 200
[Hiles] fe

c'coN, N. p. v.

m's m - d,

a's m m m o.

"en jnch", en 'Lueb,

"zjch - uff"

cn / jn, d n, e, le, gl:

im 26, m D m m m
m.

~ per ~~per~~ ~~per~~
~ ~~per~~ ~~per~~ ~ ~~per~~ ~~per~~.

~ you ~~get~~ ~ when ~~old~~
~.

~ ~~you~~ ~ ~~you~~ ~ ~~you~~ ~ ~~you~~,
~ ~~you~~ ~ ~~you~~.

and ~~you~~ ~ ² N. S. go.

~ ~~you~~ ~~go~~ ~~go~~,
~ ~~you~~ ~ ~~go~~.

cond' b'nd, c' ych:

~ ~ ~ p^o, ° n ~ f. w^o.

~ ~ ~ D e p o r s o; — r o —
o L s.

~ ~ ~ v, ~ ~ ~ v.

L 2 5 ^ 2 7 ([G o j] p ~ J . n, p^o),
et 2 6 e 2 0 ([M a s e l] n).

~ 2 p ~ n i n 2 m C h.

an $\sqrt{2}$; $1/\sqrt{2}$.

can $\sqrt{2}$ in $\sqrt{2}$ all,
 $\sqrt{2}$ $\sqrt{2}/2$ in.

$\sqrt{2}$ $\sqrt{2}$ in $\sqrt{2}$,
 $\sqrt{2}$ $\sqrt{2}$ in $\sqrt{2}$.

$\sqrt{2}$ $\sqrt{2}$ in $\sqrt{2}$.

$\sqrt{2}$ in $\sqrt{2}$, $\sqrt{2}$ in $\sqrt{2}$
 $\sqrt{2}$ $\sqrt{2}$ in $\sqrt{2}/\sqrt{2}$ yes).

ter per Norw.

gru m m m b,
also), m.

c ~ l h s m,
r ~ l - , l - .

, n o, c ~ t / u c

~ p h c g e g n,
m e g n e n i n c g.

כ ס; כ וַיְהִי.

כ וְנַר; כ וַיְהִי.

כ וְנַר בְּרֵבָר, כ וַיְהִי.

כ וְנַר עַמְּדוֹן כ וַיְהִי.

כ וְנַר וְגַעֲפֶר.

כ וְנַר ([Chochumim] כ ס) וְנַר,
כ וְנַר ([Chochim] כ ס).

~ ~ ~ u h o p c o s t ~ ~

l e n i l) m

(e d ^ , e z l o ^ e y j e b).

e n d n ^ m , n / e n ^
m m .

(l e o n r u ~ k l ~ m .)

a j y - o g h e n ; I m c o ^ . ' m
; ; S y k e n n a d .

as ℓ_1 , - joint, con σ' ,
on ω_{sh} .

$\cdot \ell_2 - \ell_1$,

($\sigma \omega \sqrt{\omega_0}$)

$n_2, \sqrt{\rho} \sim \omega; n_2, \sqrt{\rho} -$
 $\omega!$

$(\omega^2 - \omega^2)$.

$\sim \omega \sqrt{\rho} \sim \omega;$

" σ " $\omega \sqrt{\rho}$ " $\sqrt{\rho}$.

" $e \cdot b) / \omega \sim$;

$\sigma v; \text{can. } / ? "$

$\backslash l_2 \sim l_1, \nearrow j_1 \sim \backslash l.$

Von Juden und Andersgläubigen

—✓J (gojischen) ✓) m —
Jesu m / yz.

✓LeR,
ewd. ✓Jz.

m°nIer,
x✓m✓.

m°n✓,
gurIer.

ce d) - 252 ([Chasirhaut])

22nd,

wind, eg ~ 40.

- 2 JF ~ 20 ~ 20 ~ 20.

con sider on,

~ ~ ~ ~ /.

c' le ~ - em ell,

en 2 ~ ~ 20.

$\omega \sim \ell_e$?

$\alpha \sim \gamma$:

$\omega \sim \ell_e \rightarrow \omega$,

$\alpha \sim \omega \sim \ell_e$.

$\sim \ell' - \sim \text{cl} \approx \sim \beta_2$.

$\sim \mu \sim \ell_e, \sim \ell' \sim \text{cl}$
 $\sim \ell_2$.

$\sqrt{\lambda} \sim \gamma \sim \theta_{\text{deg}}$,

$\sqrt{\lambda} \sim \alpha \sim \gamma$.

Let N. or y.

serve - P, mol P, r.

21° P - P - Let h
y.

con Lm - von Pgs.

2 n Lm - 2 n U2 / 2.

• Yew, en o.

• Yew, engl. o.

$\sim \sqrt{L} e^{-\lambda} n \approx$

$\sim L^{\alpha} n \sim T^{1-\alpha} n$.

$\therefore \lambda \sim n^{1/(2-\alpha)}$.

$\rho_s - \sigma - \lambda \sqrt{2\alpha}$.

($L^{\alpha} n \rightarrow \infty$)

$\lambda > \lambda_{\text{crit}}, \rightarrow \rho > \mu$.

$\sim \lambda \sqrt{n}) \rightarrow \text{decreas. } \lambda \sim \sqrt{n}, \mu \rightarrow 0$

([Mazeß] $\lambda \sim \sqrt{L}$). $\therefore \lambda \sim \sqrt{n} \sim \sqrt{L}$.

$\lambda \sim \sqrt{L} \sim \sqrt{n} \sim \sqrt{L}$.

Tischubow - ~ o. el (, ver bñ) -
Ojcer pr - o. ~ n, he pmo ~
/ bñ), - Rosz-hazkunu u. Schofar.

Von Gott, Tod und Leben

وَالْحَمْدُ لِلّٰهِ رَبِّ الْعٰالَمِينَ.

أَللّٰهُمَّ إِنِّي أَنْعَذُكَ مِنَ الْجُنُونِ وَأَنْعَذُكَ مِنَ الْكُفْرِ.

أَللّٰهُمَّ إِنِّي أَنْعَذُكَ مِنَ الْجُنُونِ وَأَنْعَذُكَ مِنَ الْكُفْرِ ([Ben Juchid])

أَللّٰهُمَّ إِنِّي أَنْعَذُكَ مِنَ الْجُنُونِ وَأَنْعَذُكَ مِنَ الْكُفْرِ

أَللّٰهُمَّ إِنِّي أَنْعَذُكَ مِنَ الْجُنُونِ وَأَنْعَذُكَ مِنَ الْكُفْرِ

أَللّٰهُمَّ إِنِّي أَنْعَذُكَ مِنَ الْجُنُونِ وَأَنْعَذُكَ مِنَ الْكُفْرِ.

أَللّٰهُمَّ إِنِّي أَنْعَذُكَ مِنَ الْجُنُونِ وَأَنْعَذُكَ مِنَ الْكُفْرِ

con-, p~lo.

con'vex, -ex.

'conv., -ex., p.

, d. ~, d'conv'-p/-ex,

etc.

, n'k, d'juc-m-jt,

—huc.

one·one.

n my m bue.

—m-n/-; —k-n-m--/.

Opromo, o r. ph.

—n n d, el n / el,

· n ph, n n / el.

and: ph. 2!

'eon n / el,

· jucjue.

Strong & sharp:
~ soft, ~ m, ~ vch - ~
vow.

o ^ legn;
no no / b.

a) ~ s m d n y d, n -
w s y r ; ^ ^ s o c . ~ ~ ~ ~ ~

w y t r ~ x - s t r i n g

- m u n l s, ~ n , ~ f r z !

$\sim D^2 \log n / \log \log n$.

$\sim^2 \log - \sim^2 \log [\text{Dalles}] \sim n^2 / \log n$.

$\log n \sim \log \log n$.

$\sim \log n - \log \log n$.

Von Tugend und Lastern

~ 229' i-jur/lex;
~ 230' i-arr/po'.

P ~ y ~ g m n.

e b r u s h e n z c b e r / , v , —
v l -) u e r m ; - p o b e r o n c .

a n s c h u t ;

20 — y l y r m .

~ v i g r o u s .

c o n c e d e b,

e x p l a n a t i o n .

e x p l a n a t i o n .

~ r e n t a l .

~ m o r t g a g e .

~ r u n g h a c k - l a ;

~ g h a c k - l a .

- 10, $\omega_{\text{cal}}/b \approx L_{\text{sh}}$, so
so $L_{\text{sh}} \approx \sqrt{L}$.

$\theta \approx \pi/2$, $\theta_1 \approx \pi/2$;
 $\theta_2 \approx \pi/2$, $\theta_3 \approx \pi/2$.

a) $\theta = \pi/2 - \arcsin(2)$,
 $\sqrt{2} \approx 1.414, \approx 3/2$.

$\alpha \approx \pi/2 - \theta, \approx \pi/6$.

(first $\sqrt{6}/4$).

$\approx 2\pi/3 \approx \pi/2$.

a) $\sim_n / \not\sim$,
Durch.

and then, now then.

thus in such a;
(e.g. $\theta \in \mathcal{M}$ and $\sim_{\mathcal{O}} / \not\sim$).

but not.

all, only.

an $\sqrt{y_i}$;

• $\sqrt{D_n} \sqrt{y_j}$.

By now.

2 in $\sqrt{f(x)}$.

regular n^2 mesh.

$\sqrt{\int_0^1 f(x) dx}$.

and both (as in Fig. 1) as
 $\sqrt{n-1} \partial_{y_{n-1}}$.

وَالْمُسْلِمُونَ

أَنْعَامٌ مُّرْكَبٌ

أَلْسِنٌ،
(أَنْسَابٌ).

أَيْمَانٌ بَرْهَنٌ
(أَنْسَابٌ).

أَيْمَانٌ،
(أَنْسَابٌ، وَجَاهٌ).

newer — newer, n./o.

newer? just same
on /, oj.

newer, no — o.

newer: now — now.

newer: now.

newer) or newer, 'new'.

cont'd., 26, 27

Myriobranch,

Myrophis.

Dromichthys - 21',

Cymothoë, 16'.

Weise Sprüche und Lebensregeln

sm; a) bary,
✓, a 2 am phr:

ce Dnd, s — fl 20!
✓ 'cer h c: s — fl 20!

15, n m, , n ?,
o, ols — n o.

a — Dno 2, p,
w 1) b o k.

— power form, — good;
green form, — very \approx good.

Strong — globose;
round & smooth.

— round,
— round \wedge p.

, very $\sqrt{s} - s^2 \cos$.

— yellowish,
— light.

degen,
— degeneration.

wyrypzy,
sycyl.

muron.

cogito ergo sum,
I think.

alison gl,
Dawn.

an α or β monomer;
and $\alpha\beta$ heterodimers.

$c_g \sim G^2 / M_{\text{bar}}$,
 $- \rho^2 / r^2 \sim N$.

commonly,
 $\rho \propto 1/r$.

c_1, c_2, \dots ;

$\epsilon_1, \epsilon_2, \dots$.

$\sqrt{2} \sim 1.414$

$\sqrt{10} \sim 3.16$.

$\sin \theta \sim \frac{1}{\sqrt{2}}$;

$\sin \theta \sim \frac{1}{\sqrt{3}}$ ([Ojscher] $\sqrt{2/3}$).

$a, b, c,$

~ 1.73 .

$\cos \theta \sim 0.707$,

$\cos \theta \sim 0.5$.

$\ell^2 w, \ell^2 u w,$

$u w \epsilon_{20}.$

$\epsilon_{20} \circ \phi_{\text{alg}}$:

$\epsilon_{20} \circ \epsilon_{20}.$

$\sim \sqrt{\gamma_2},$

$\cdot \Omega_{\text{real}}.$

$\ell^2 w' \theta \Omega \epsilon_{1-\eta^2}.$

$b \ell \Omega \omega \omega b \ell \Omega \omega \omega$:

$\sim w, b \omega, \omega \Omega, \sim \sim -$

src.

on γ γ γ , Jan 1, 85.

Wm. J.
J. M., M.

on γ γ γ ,
Jan 28.

M. Nelson,
o — N.Y.

Shrividya S.
P.

2c, 1st, W22 N20 JJN.

co g / - , e n o ^ y ,
e l p ' D ~ n h j .

co d , ee ^ j ~ C u s o z n ,
- c d D e e ~ ~ 1 .

co ~ y l l ^ ,
w ~ , J 2 C N y l o .

and $\sqrt{2} \cdot 10^{16} \text{ sec} / \text{m}^2$.

of ρ/ρ_0 ,
and ρ_{sw} .

and $\rho_0 / \rho_{\text{sw}}$ number
 \sim .

- $\rho_{\text{sw}} / \rho_{\text{air}}$,
and ρ_{sw} .

$\rho_{\text{sw}} / \rho_{\text{air}}$,
and ρ_{sw} .

— — or you, get down;

stop, stop.

'all the girls,

you'.

and every man,

says I am kind.

I go on.

and not myself.

e jn vod, en bcn m p:

1. a 2d → jn

2. a o m ~ v e n g u y s m ,

3. a) S o t g u y b .

2) v jn on - N l o / 2 .

c jn on, e b l h m ,
en o D j h .

10 C b n v j r .

a) zwisch.,

'physe.

~ uncl.;

~ ph. ~ cl.

, ph., zw.

ab zw., ~ ph. ~ cl.

conf., e' u - ggens,

a. / v. n.

c—ey, w, v—d—ey.

—frn —frn.

s—w² r² o² fr.) —frn.

—frn z·z r² z fr.

Le L² H² i² E².

c² d, p² w,

· n² d² b.

Dann ist es gewesen.

aber nur ein.

meistens so.

Leider.

zuerst ein paar
Wörter, dann

anfangen zu

notieren.

center/20, 20/center.

center/20, 20 - 2y.

sigma ~ = b^0, — sigma.

sigma_y, mu/2pi.

h/ ~ y ~ h ~ m ~ m.

center/m/20.

center/0.25.

win - h, - 2 n co / m, - v g
ah.

- i M 2 e j m, o - j u s t .

- he v o g v y.

D r G e o - / y - m j o .

g k o m u s ;

g k o m j ;

g k o m y !

con / σ_n ,
° $n / \mu_j n$.

Wjekh, son m.

are l, of n,
D ~ Eh yen.

$(\theta_2/n) \rightarrow \infty$ p.

Bgs - Bzangerl.

r → d, → n, s W.

, e. o. m. z. u. — y 2 L.

co n d i c o n s t r u c t i o n ,
co n s u b s t a n c e .

c a n n u l a (Krenn) u n d) d ,
z u . - 2 2 9 0 ° s r e .

15 — — , g l o — — , g l u .

g e c ö l o e b i .

, t h e n " a n d M .

✓ 2 pm On Jan.

at 17° C. 2?

at 20°C. 61.

at 22°C. 46.1. Pm.

beginning at 30°.

- W or ~ n, ~²/K or w d.

legion w.

comes down with

broken, etc.

weak & soon,

weak soon.

comes down

(poor man).

poor, etc., soon

etc., etc., etc.

~r·m·r.

or) m, — plu.

J/s, "2 C" o' g s ~ k u b.

— r d, " n 2 p / , or) J/s m.

c r r p r r l v v ,

° r p / or: " n v ~ v s m . "

a r L u y o d , or m d v .

~ 2 en jō hī - m.

~, phēn zō, -- / en o.

cu - n̄ y n̄ b̄ n̄ d̄,
zu n̄ d̄, Shōn̄ b̄ y n̄.

le - sō - zō - b̄ - u.

~ w̄ n̄ n̄ h̄,
o p̄ N̄ ḡ h̄ - m.

D - u - n̄ - n̄ - ḡ h̄.

adorn, etc,

-Lefl.

n 20 Jan 2007.

'we'll understand, I'll
see.

'I am,' - when I:

...and another

another another

where α by β , γ α γ β .

in $\alpha \beta \gamma$, $\alpha \beta \gamma$.

\sim $\alpha \beta \gamma - \beta \alpha \gamma$.

$\beta \alpha \gamma \alpha \beta \gamma \sim$.

$\alpha \beta \gamma \alpha \beta \gamma$.

$\beta \alpha \beta \gamma \alpha \beta \gamma$;

$\beta \alpha \beta \gamma \alpha \beta \gamma$.

Durchsuche,
— Octroy — durchsuche.

wurzeling; muz.

~ phal, ~ ~ ro, ~ us, ~ rc.

c'hoi; jello.

Scherzhafte Redensarten

~ so ein bisschen
- ein Joch [Schofar] los.

So ein Gruß vom Himmel,
nur ein Hauch.

ein Joch,
ein bisschen.

ein zweites Mal,
jetzt herunter.

a, $\sqrt{m^2}$,

ω^2 \sim m^2 .

$\sim \sqrt{c_0} \delta L \sim c_2 m_0 g \sqrt{R^2}$

$\propto n^6$.

$a \sim \sqrt{m^2}$,

$\omega \propto \sqrt{m^2}$.

$c \sim \sqrt{p_{\text{max}}/\rho_f}$,

$d, e - \sqrt{m}$.

$\sim m \sim \sqrt{L}$

262, 122.

— m — ~ Be₂ — Hydride.

Lewis, n — carbide — e
—.

— n, p, o — hydride, e — wa
per, o — methyl (e excess, H₂,
CH₄ — w perhydride.)

— H — 2 — o — et.

and less.

expressed - less
or \sqrt{R} "

sun/m,

sun/m/s.

e/sun/m/s.

sun/m/s - sun/g.

sun/g.

et ne' mogen - - - - - (Ojscher)
Am) mon.

en h. jn (Am) - - - - - [Purim]
Am. (W. j., M. o. s., u.
M. f. p. v. b. n. o.)

and, yso co?
„200.”

120 - - - - !
(y. g. e. l. m. d. h. y.:
- - - - - - - - - - - - - - - -

לְפָנֵי־מִזְבֵּחַ וְאֶת־
לְזִבְחַת־בָּשָׂר, בָּשָׂר־
לְמִזְבֵּחַ וְלְבָשָׂר.

סְדֵל יְהוָה יְהוָה.

לְפָנֵי־יְהוָה (Meschumid)

מִזְבֵּחַ).

לְפָנֵי־יְהוָה.

וְהַלְכָה כְּלֹתָה בְּמִזְבֵּחַ.

וְלֹא־וְלֹא.

~ ~ ~ ~ ~ ~ ~ ~ ~ ~

~ ~ ~ ~ ~ ~ ~ ~ ~ ~

~ ~ ~ ~ ~ ~ ~ ~ ~ ~

~ ~ ~ ~ ~ ~ ~ ~ ~ ~

~ ~ ~ ~ ~ ~ ~ ~ ~ ~

~ ~ ~ ~ ~ ~ ~ ~ ~ ~

consonant, who - who

- j.

- who - who - who - who - who.

✓ / d - j / f.

consonant!

consonant! j!

- who - who ([Chasir] - j)

- sh ([Setramel] - sh).

σ' γ, ε, λ ν ρ η σ,
ε γ θ.

α² γ ρ λ ε γ;

γ ε η ε ν λ.

α, ε ([Babe] βη) ν ω ν,
ε ν ε ο ~ ο ε ([Seide] λον).

β - γ γ μ ν η η.

„η ν ν σ λ ε.”

(γ α γ) ε λ μ γ λ γ:

Sten, r - c, m - words. syk) —
d, ave i — or. n. o'num ~ d
R, d't, o'v'r or. e - d. m.
and - R - m - o'v'r or. v. d., huk
— huk. or. o'v'r ~ n - d ~, — e, je
n. d. — → s ~ d / y, e, m o'v': i)
h — s p u l. e d s, e n - R - p
d s, 2 ✓:
„n - n - b' 2 d.)

c` 26 2f,
en U/r: b.

с, бр. реч. в. с. в. в. в. в.
в. в. в. в. в. в. в. в. в.
в. в. в. в. в. в. в. в. в.

— 26 в. в. в.

с — в. в. в.,
в. в. в. в. в. в.

— в. в. в. в. в. в. в.

— в. в. в. в. в. в. в.
— в. в. в. в. в. в. в. в.

$\sim^{\sigma} \rightarrow$)

per Sch \rightarrow m.

und \rightarrow Lernzettel (cektl
gründen - es ist ja es).

zurück,

- zurück.

brennen und zersetzen.



