

As smoke vanisheth so let them vanish away; and like---

X (K) (A) (K) X
9 as wax melt-eth be-fore the fire 9

(K)
O come from the vis-ion ye wo-men

her-alds of good tid-ings and say ye

un-to Zi-on 9 Re-ceive from us

the glad tid-ings of the joy of

the Res-ur-rec-tion of Christ 9 Re-

joice O Je-ru-sa-lem and leap for joy in

that thou be-hold-est Christ the King 22

like a bride-groom come forth from the

grave. 9 X

So let the sinners perish before God; ...

and let the righteous re-joice

When the virtuous women stood

very early in the morning before the

tomb of the life-giver they

found an angel sitting upon the stone

And he cried out unto them saying

Why seek ye the living among the dead

Why mourn ye the incorruptible

amidst corruption go proclaim the glad

tidings to this Dispensations

Today is the day which the Lord has made; let us...

re-joyce and be glad in it

The joy-ful Pas-cha the Pas-cha of the Lord

the Pas-cha all ma-jes-tic hath shown

up-on us the Pas-cha

in which we em-brace one a-no-ther

with joy oh what a Pas-cha de-

liv-er-ing- from sor- row For to-

day from the tomb as from a cham-ber

Christ hath shone and hath filled the wo-men

with joy say-ing Pro-claim

the glad tid- ings to the Ap-

ost les 9

rec- tion;

(K) and thus in this wise ex-

claim, cry

ing cry

ing: Christ

(π) is Ris-en from the dead

(N) tramp - - ling down death by

(K) death and on

(π) those in the tombs be-

* ing life.

(π) Christ is Ris-

* $\int \frac{1}{x} dx = \ln|x| + C$ $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$ $\int \frac{1}{x^n} dx = \frac{x^{-n+1}}{-n+1} + C$ $\int \frac{1}{x} dx = \ln|x| + C$ $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$ $\int \frac{1}{x^n} dx = \frac{x^{-n+1}}{-n+1} + C$

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