EXI COMPOID OF S: 102-X3-13 X3+13 (0) 7=1

7(x,1)= <x,1, 1=2-x2-12 >

$$(x \cdot < 1'0') \xrightarrow{-x} > (1 \cdot < 0')' \xrightarrow{A} >$$

 $|\vec{x}| + |\vec{x}| + |$

$$\frac{1}{2} - \frac{1}{2} - \frac{1}{2} - \frac{1}{2} = \frac{1}{2} - \frac{1}{2} = \frac{1}$$

$$\frac{1}{2} - \frac{1}{2} - \frac{1}{2} = \frac{1}$$

x · I · O by symmety of the memispheres rused.

I= -]] = sin 4 + c + sin 4 0 4 90 . = 4 K] sin 4 9 4 90 = = 4 H . 8 T

X3+ 12 - 63-53 - 62-63 CC13 4 - 63 N/4 4