

$P(\text{GPa})$

8—  
METAL

6—

4—

2—

INSULATOR 1

INSULATOR  
2

SC

$\text{Sr}_{14-x}\text{Ca}_x\text{Cu}_{24}\text{O}_{41}$

$\text{La}_6\text{Ca}_8\text{Cu}_{24}\text{O}_{41}$   $\text{Y}_1$  0

5

$x(\text{Ca})$

10

14

0

0.07

0.10

0.15

0.20

$n_h(\text{Ladder})$

