

Takahashi, T; Sato, T; Yokoya, T; Kamiyama, T; Naitoh, Y; Mochiku, T; Yamada, K; Endoh, Y; Kadowaki, K

Two different types of pseudogaps in high- T_c superconductors

J. Phys. Chem. Solids 62 (2001) 41 – 45

01-IMR0086

Tsuda, K; Tanaka, M; Hirota, K; Endoh, Y

Convergent-beam electron diffraction study of the low-temperature ferromagnetic insulator phase of $\text{La}_{1-x}\text{Sr}_x\text{MnO}_3$ ($x=0.11, 0.12$)

J. Phys. Soc. Jpn. 70 (2001) 1010 – 1014

01-IMR0088

Nakao, H; Magishi, K; Wakabayashi, Y; Murakami, Y; Kayama, K; Hirota, K; Endoh, Y; Kunii, S

Antiferro-quadrupole ordering of CeB_6 studied by resonant X-ray scattering

J. Phys. Soc. Jpn. 70 (2001) 1857 – 1860

01-IMR0089

Hiraka, H; Endoh, Y; Fujita, M; Lee, YS; Kulda, J; Ivanov, A; Birgeneau, RJ

Spin fluctuations in the underdoped High- T_c cuprate $\text{La}_{1.93}\text{Sr}_{0.07}\text{CuO}_4$

J. Phys. Soc. Jpn. 70 (2001) 853 – 858

01-IMR0087

Takazawa, A; Nojiri, H; Nagasaka, K; Hirota, K; Endoh, Y

Investigation of phonon anomaly in the orbital order state of $\text{La}_{1-x}\text{Sr}_x\text{MnO}_3$ (x similar to $1/8$)

J. Phys. Soc. Jpn. 70 (2001) 902 – 910

01-IMR0058

Inami, T; Fukuda, T; Mizuki, J; Nakao, H; Matsumura, T; Murakami, Y; Hirota, K; Endoh, Y

An inelastic X-ray scattering spectrometer for materials science on BL11XU at SPring-8

Nucl. Instrum. Methods Phys. Res. 467 (2001) 1081 – 1083

Sect. A-Accel. Spectrom. Dect.

Assoc. Equip.

01-IMR0090

Takahashi, T; Naitoh, Y; Sato, T; Kamiyama, T; Yamada, K; Hiraka, H; Endoh, Y; Usuda, M; Hamada, N

Para- to ferromagnetic phase transition of CoS_2 studied by high-resolution photoemission spectroscopy

Phys. Rev. B 63 (2001) Art. No. 094415 –

01-IMR0091

Yoshida, M; Koyama, K; Hiraka, H; Endoh, Y; Motokawa, M

High-field ESR measurements of CoS_2

Physica B 294 (2001) 145 – 148

01-IMR0092

Koike, Y; Akoshima, M; Aoyama, M; Nishimaki, K; Kawamata, T; Adachi, T; Noji, T; Kato, M; Watanabe, I; Ohira, S; Higemoto, W; Nagamine, K; Kimura, H; Hirota, K; Yamada, K; Endoh, Y

Cu-site-substitution effects on the $1/8$ anomaly in the high- T_c cuprates and on the anomaly at $x=0.21$ in $\text{La}_{2-x}\text{Sr}_x\text{CuO}_4$

Physica C 357 (2001) 82 – 88

01-IMR0093a

Koike, Y; Aoyama, M; Adachi, T; Akoshima, M; Kawamata, T; Watanabe, I; Ohira, S; Higemoto, W; Nagamine, K; Kimura, H; Hirota, K; Yamada, K; Endoh, Y

Possible stripe ordering at $x = 0.21$ in $\text{La}_{2-x}\text{Sr}_x\text{Cu}_{1-y}\text{Zn}_y\text{O}_4$

Physica C

364 (2001) 562 – 566

01-IMR0094
