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By K.S. Song;Richard T. Williams**

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T >. TRIM. ( ). Averbach R. S. JNM 216 (1994) 49. Linear-non linear. Cascades Low T, high T<sub>1/2</sub>. z = resistivity Self trapped holes. AgCl. CaF<sub>2</sub>. KCl Guille-JL; Richard-Plouet-M; Cerruti-C; Haas-F Cambridge Solid State Science Series, 1996 K. S. Song, R. T. Williams. Self-trapped excitons. Springer-Verlag 1993.

<http://iramis.cea.fr/meetings/matgen4/Presentations/Balanzat-2.ppt>

**Self- trapped excitons (Book, 1993) -**

Self-trapped excitons. [K S Song; rdf:type: schema:Series:

<http://www.worldcat.org/title/self-trapped-excitons/oclc/468572458>

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Springer Series in Solid-State Sciences 1993. Self-Trapped Excitons. Authors: This book discusses the structure if the self-trapped exciton (STE)

<http://www.springer.com/us/book/9783642974328>

**Electronic Conduction in Oxides - Toc -**

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**List of Publications - Toyota RIKEN -**

relaxation of the self-trapped exciton in NaCl . T. Tokizaki, T. Makimura, Ultrafast Phenomena VIII Springer Series in Chemical Physics, 55, 360-361, 1993.

[http://www.toyotariken.jp/english/fellow\\_now/pdf/nakamura/nakamura\\_list\\_eng.pdf](http://www.toyotariken.jp/english/fellow_now/pdf/nakamura/nakamura_list_eng.pdf)

**Decay of the self- trapped exciton near the (001) -**

Song K S and Williams R T 1996 Self-Trapped Excitons (Springer Series in Solid State Science) 2nd edn (Berlin: Springer)

<http://iopscience.iop.org/0953-8984/11/30/302/refs>

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Springer, 2008. - xviii, 439 p.: ill. - (Springer series in solid 104 4.5.4 Spin Memory of Trapped 325 11.3.7 Self

<http://www.prometeus.nsc.ru/acquisitions/09-10-27/cont18f.ssi>

**Recent advances on single photon sources based on** -  
Dec 30, 2009 [2] A.N. Boto, P. Kok, D.S. Abrams, S.L. Braunstein, C.P. Williams, and and H. Weinfurter, Stable solid-state source of single photons , Phys. Quantum optical studies on individual acceptor bound excitons in a semiconductor , Phys. (2000). [CrossRef].  
<http://dx.doi.org/10.2478/s11772-009-0026-7>

**www.scielo.org.mx** -

a time too short to be consistent with thermally-activated conversion from self-trapped excitons 105 Springer Series in Solid State Sciences (Springer  
<http://www.scielo.org.mx/scieloOrg/php/articleXML.php?pid=S0035-001X2008000800001&lang=pt>

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such as self-trapped or impurity-trapped excitons. Plasmonics From Basics to Advanced Topics Series: Springer Series in Optical Sciences. Rhodes WT,  
<http://europepmc.org/articles/PMC3973191>

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Self-trapped excitons, in: M. Car- the PSL spectrum observed within the same tern- dona (Ed.). Springer Series in Solid Slate sciences, vol. 1()5. -in in v  
<http://www.sciencedirect.com/science/article/pii/S0022231397002226>

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Two-dimensional infrared spectra of isotopically Springer Series Quantum confinement and superradiance of one-dimensional self-trapped Frenkel excitons.  
<http://www.pnas.org/content/105/22/7720.full>

**Relaxation processes and self-trapping of excitons** -  
The principal problems of electronic excitation evolution and the phenomena of self self-trapping of excitons in Excitons, Springer-Series  
<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.553.6438>

**Frequency non-degenerate sequential excitation of -**

We model the dynamic behaviour observed for impurity-trapped excitons in SrF<sub>2</sub>: Springer Series in Materials Science ( Springer, 2005). 2. 2. W. T.

<http://scitation.aip.org/content/aip/journal/jap/117/13/10.1063/1.4916375?showFTTab=true&containerItemId=content/aip/journal/jap>

**Durham Centre for Bioimaging Technology - Durham -**

A research group of the School of Biological and Biomedical Sciences. Journal of Quantum Chemistry 110: Molecular Self-Organization in Micro-, Ioannidou, T . Piette, B. & Zakrzewski, W.J. (1998), Low Energy States in the Nonlinear Coherent Structures in Physics and Biology Lion, Springer-Verlag, Berlin, 242- 249.

<https://www.dur.ac.uk/research/directory/view/?mode=centre&id=595>

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Self-trapped excitons, Springer Series in Solid-State Sciences, vol. 105 (Springer, Berlin, Heidelberg 1992) chap. 6. [2] AN. Trukhin, Solid State Commun. 85

<http://www.sciencedirect.com/science/article/pii/0168583X96000134>

**Rate of the exciton self-trapping in KI and RbI at -**

Rate of the exciton self-trapping in KI and RbI at different temperatures Self-Trapped Excitons, Springer series in Solid-State Sciences. 404 (1993).

<http://www.issp.ac.ru/ebooks/conf/LT26/E0155.pdf>

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Springer Series in Solid State Physics. E.I. Rashba, Self-trapping of excitons and lattice defect E.I. Rashba, Coexistence of free and self-trapped excitons

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