



distance specified

[charge transfer complex wikipedia](#) Mar 31 2020 web in 1954 charge transfer salts derived from perylene with iodine or bromine were reported with resistivities as low as 8 ohm cm in 1973 it was discovered that a combination tetracyanoquinodimethane tcnq and tetrathiafulvalene ttf form a strong charge transfer complex referred to as ttf tcnq the solid shows almost metallic electrical

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