

Ontologies Classes Object Properties Data Properties Annotation Properties Individuals Datatypes Clouds

Class: Electronic_Sensors_LC

Annotations (1)

- `rdfs:comment` "Electronic sensors are devices that convert the information about a generic quantity into an electric signal. Thus, a chemical sensor produces an electric signal (typically a voltage) that is a function of the concentration of the chemical compounds with which the sensor interacts. For this scope, chemical sensors are made of two components: a chemically-interactive material and a basic sensor device. The chemically-interactive material is a layer where the interaction with the target molecules takes place, while the basic sensor device is the actual sensor that measures a physical quantity that is affected by the interaction [5]."

Superclasses (1)

- `Sensor_Factors_LC`

Disjoints (687)

'\Abraxane_(Paclitaxel_Albumin-stabilized_Nanoparticle_Formulation)_\' , '\Afinitor_(Everolimus)_\' ,
 '\Afinitor_Disperz_(Everolimus)_\' , '\Alecensa_(Alectinib)_\' , '\Alimta_(Pemetrexed_Disodium)_\' ,
 '\Alunbrig_(Brigatinib)_\' , '\Alymsys_(Bevacizumab)_\' , '\Avastin_(Bevacizumab)_\' ,
 '\Cyramza_(Ramucirumab)_\' , '\Enhertu_(Fam-Trastuzumab_Deruxtecan-nxki)_\' ,
 '\Etopophos_(Etoposide_Phosphate)_\' , '\Exkivity_(Mobocertinib_Succinate)_\' , '\Gavreto_(Pralsetinib)_\' ,
 '\Gemzar_(Gemcitabine_Hydrochloride)_\' , '\Gilotrif_(Afatinib_Dimaleate)_\' ,
 '\Hycamtin_(Topotecan_Hydrochloride)_\' , '\Imfinzi_(Durvalumab)_\' , '\Imjudo_(Tremelimumab-actl)_\' ,
 '\Infugem_(Gemcitabine_Hydrochloride)_\' , '\Iressa_(Gefitinib)_\' , '\Keytruda_(Pembrolizumab)_\' ,
 '\Krazati_(Adagrasib)_\' , '\Libtayo_(Cemiplimab-rwlc)_\' , '\Lorbrena_(Lorlatinib)_\' ,
 '\Lumakras_(Sotorasib)_\' , '\Mekinist_(Trametinib_Dimethyl_Sulfoxide)_\' , '\Mvasi_(Bevacizumab)_\' ,
 '\Opdivo_(Nivolumab)_\' , '\Portrazza_(Necitumumab)_\' , '\Retevmo_(Selpercatinib)_\' ,
 '\Rozlytrek_(Entrectinib)_\' , '\Rybrevant_(Amivantamab-vmjw)_\' ,
 '\Tabrecta_(Capmatinib_Hydrochloride)_\' , '\Tafinlar_(Dabrafenib_Mesylate)_\' ,
 '\Tagrisso_(Osimertinib_Mesylate)_\' , '\Taxotere_(Docetaxel)_\' , '\Tecentriq_(Atezolizumab)_\' ,
 '\Tepmetko_(Tepotinib_Hydrochloride)_\' , '\Trexall_(Methotrexate_Sodium)_\' , '\Vizimpro_(Dacomitinib)_\' ,
 '\Xalkori_(Crizotinib)_\' , '\Yervoy_(Ipilimumab)_\' , '\Zirabev_(Bevacizumab)_\' , '\Zykadia_(Ceritinib)_\' ,
 4A_NSCLC, 4B_NSCLC, Adagrasib_, Adherence_Based_on_Socioeconomics_LC, Adherence_Factors_LC,
 Adverse_Reactions_ABRAX, Adverse_Reactions_ADAGR, Adverse_Reactions_AFATI, Adverse_Reactions_AFINI,
 Adverse_Reactions_AFINIT, Adverse_Reactions_ALECE, Adverse_Reactions_ALIMT, Adverse_Reactions_ALUNB,
 Adverse_Reactions_ALYMS, Adverse_Reactions_AMIVA, Adverse_Reactions_ATEZO, Adverse_Reactions_AVAST,
 Adverse_Reactions_BRIGA, Adverse_Reactions_CAPMA, Adverse_Reactions_CEMIP, Adverse_Reactions_CYRAM,
 Adverse_Reactions_DOXOR, Adverse_Reactions_DURVA, Adverse_Reactions_ENHER,
 Adverse_Reactions_ENTRE, Adverse_Reactions_ERLOT, Adverse_Reactions_ETOP, Adverse_Reactions_ETOPO,
 Adverse_Reactions_EXKIV, Adverse_Reactions_GAVRE, Adverse_Reactions_GEFIT, Adverse_Reactions_GEMZA,
 Adverse_Reactions_GILOT, Adverse_Reactions_HYCAM, Adverse_Reactions_IMFIN, Adverse_Reactions_IMJUD,
 Adverse_Reactions_INFUG, Adverse_Reactions_IRESS, Adverse_Reactions_KEYTR, Adverse_Reactions_KRAZA,
 Adverse_Reactions_LIBTA, Adverse_Reactions_LORBR, Adverse_Reactions_LUMAK, Adverse_Reactions_LURB,
 Adverse_Reactions_MEKIN, Adverse_Reactions_METH, Adverse_Reactions_MVASI, Adverse_Reactions_OPDIV,
 Adverse_Reactions_PORTR, Adverse_Reactions_RAMUC, Adverse_Reactions_RETEV, Adverse_Reactions_ROZLY,
 Adverse_Reactions_RYBRE, Adverse_Reactions_SELPE, Adverse_Reactions_SOTOR, Adverse_Reactions_TABRE,
 Adverse_Reactions_TAFIN, Adverse_Reactions_TAGRIS, Adverse_Reactions_TAXOT, Adverse_Reactions_TECEN,
 Adverse_Reactions_TEPME, Adverse_Reactions_TOPO, Adverse_Reactions_TRAME, Adverse_Reactions_TREME,
 Adverse_Reactions_TREXA, Adverse_Reactions_VINOR, Adverse_Reactions_VIZIM, Adverse_Reactions_XALKO,
 Adverse_Reactions_YERVO, Adverse_Reactions_ZIRAB, Adverse_Reactions_ZYKAD, Afatinib_Dimaleate_, Age,
 Air_Pollution, Amivantamab-vmjw_, Atezolizumab_, Behavioral_Factors_LC, Beta_Carotene_Supplements_LC,
 Biological_Effects_LC, Breathing_LC, Brigatinib_, Capmatinib_Hydrochloride_, Causes_and_Risks_LC,
 Cemiplimab-rwlc_, Choosing_Quality_of_Life_-_Reasons_People_Forego_Treatment, Choosing_Survival_-_Deciding_to_Undergo_Treatment, Clinical_Factors_LC, Complications_LC, Contraindications_ABRAX,
 Contraindications_ADAGR, Contraindications_AFATI, Contraindications_AFINI, Contraindications_AFINIT,
 Contraindications_ALECE, Contraindications_ALIMT, Contraindications_ALUNB, Contraindications_ALYMS,
 Contraindications_AMIVA, Contraindications_ATEZO, Contraindications_AVAST, Contraindications_BRIGA,
 Contraindications_CAPMA, Contraindications_CEMIP, Contraindications_CYRAM, Contraindications_DOXOR,

Contraindications_DURVA, Contraindications_ENHER, Contraindications_ENTRE, Contraindications_ERLOT,
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 Contraindications_TRAME, Contraindications_TREME, Contraindications_TREXA, Contraindications_VINOR,
 Contraindications_VIZIM, Contraindications_XALKO, Contraindications_YERVO, Contraindications_ZIRAB,
 Contraindications_ZYKAD, Cultural_Beliefs_and_Perceptions, Cultural_LC, Degrees_of_Smoking_LC,
 Demographic_Factors_LC, Diet_LC, Disparities_in_Incidence, Dosage_and_Administration_ABRAX,
 Dosage_and_Administration_ADAGR, Dosage_and_Administration_AFATI, Dosage_and_Administration_AFINI,
 Dosage_and_Administration_AFINIT, Dosage_and_Administration_ALECE, Dosage_and_Administration_ALIMT,
 Dosage_and_Administration_ALUNB, Dosage_and_Administration_ALLYMS, Dosage_and_Administration_AMIVA,
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 Dosage_and_Administration_YERVO, Dosage_and_Administration_ZIRAB, Dosage_and_Administration_ZYKAD,
 Dosage_Forms_and_Strengths_ABRAX, Dosage_Forms_and_Strengths_ADAGR,
 Dosage_Forms_and_Strengths_AFATI, Dosage_Forms_and_Strengths_AFINI,
 Dosage_Forms_and_Strengths_AFINIT, Dosage_Forms_and_Strengths_ALECE,
 Dosage_Forms_and_Strengths_ALIMT, Dosage_Forms_and_Strengths_ALUNB,
 Dosage_Forms_and_Strengths_ALLYMS, Dosage_Forms_and_Strengths_AMIVA,
 Dosage_Forms_and_Strengths_ATEZO, Dosage_Forms_and_Strengths_AVAST,
 Dosage_Forms_and_Strengths_BRIGA, Dosage_Forms_and_Strengths_CAPMA,
 Dosage_Forms_and_Strengths_CEMIP, Dosage_Forms_and_Strengths_CYRAM,
 Dosage_Forms_and_Strengths_DOXOR, Dosage_Forms_and_Strengths_DURVA,
 Dosage_Forms_and_Strengths_ENHER, Dosage_Forms_and_Strengths_ENTRE,
 Dosage_Forms_and_Strengths_ERLOT, Dosage_Forms_and_Strengths_ETOP,
 Dosage_Forms_and_Strengths_ETOPO, Dosage_Forms_and_Strengths_EXKIV,
 Dosage_Forms_and_Strengths_GAVRE, Dosage_Forms_and_Strengths_GEFIT,
 Dosage_Forms_and_Strengths_GEMZA, Dosage_Forms_and_Strengths_GILOT,
 Dosage_Forms_and_Strengths_HYCAM, Dosage_Forms_and_Strengths_IMFIN,
 Dosage_Forms_and_Strengths_IMJUD, Dosage_Forms_and_Strengths_INFUG,
 Dosage_Forms_and_Strengths_IRESS, Dosage_Forms_and_Strengths_KEYTR,
 Dosage_Forms_and_Strengths_KRAZA, Dosage_Forms_and_Strengths_LIBTA,
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 Dosage_Forms_and_Strengths_LURB, Dosage_Forms_and_Strengths_MEKIN,
 Dosage_Forms_and_Strengths_METH, Dosage_Forms_and_Strengths_MVASI,
 Dosage_Forms_and_Strengths_OPDIV, Dosage_Forms_and_Strengths_PORTR,
 Dosage_Forms_and_Strengths_RAMUC, Dosage_Forms_and_Strengths_RETEV,
 Dosage_Forms_and_Strengths_ROZLY, Dosage_Forms_and_Strengths_RYBRE,
 Dosage_Forms_and_Strengths_SELPE, Dosage_Forms_and_Strengths_SOTOR,
 Dosage_Forms_and_Strengths_TABRE, Dosage_Forms_and_Strengths_TAFIN,
 Dosage_Forms_and_Strengths_TAGRIS, Dosage_Forms_and_Strengths_TAXOT,
 Dosage_Forms_and_Strengths_TECEN, Dosage_Forms_and_Strengths_TEPME,
 Dosage_Forms_and_Strengths_TOPO, Dosage_Forms_and_Strengths_TRAME,

Dosage_Forms_and_Strengths_TREME, Dosage_Forms_and_Strengths_TREXA,
 Dosage_Forms_and_Strengths_VINOR, Dosage_Forms_and_Strengths_VIZIM,
 Dosage_Forms_and_Strengths_XALKO, Dosage_Forms_and_Strengths_YERVO,
 Dosage_Forms_and_Strengths_ZIRAB, Dosage_Forms_and_Strengths_ZYKAD, Doxorubicin_Hydrochloride_,
 Drug_Interactions_ABRAX, Drug_Interactions_ADAGR, Drug_Interactions_AFATI, Drug_Interactions_AFINI,
 Drug_Interactions_AFINIT, Drug_Interactions_ALECE, Drug_Interactions_ALIMT, Drug_Interactions_ALUNB,
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 Drug_Interactions_HYCAM, Drug_Interactions_IMFIN, Drug_Interactions_IMJUD, Drug_Interactions_INFUG,
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 Drug_Interactions_TOPO, Drug_Interactions_TRAME, Drug_Interactions_TREME, Drug_Interactions_TREXA,
 Drug_Interactions_VINOR, Drug_Interactions_VIZIM, Drug_Interactions_XALKO, Drug_Interactions_YERVO,
 Drug_Interactions_ZIRAB, Drug_Interactions_ZYKAD, Durvalumab_, E-Cigarettes_LC,
Electronic_Sensors_LC, Emotions_LC, End_of_Life_Decisions, Entrectinib_, Environmental_Factors_LC,
 Erlotinib_Hydrochloride_, Etoposide_, Exercise_LC, Extensive_Stage_SCLC, Family_History_LC, Gefitinib_,
 Genomic_Sequencing_LC, Geographical_Location, Habits_LC, HIV_Infection_LC, Increased_Susceptibility_LC,
 Indications_and_Usage_ABRAX, Indications_and_Usage_ADAGR, Indications_and_Usage_AFATI,
 Indications_and_Usage_AFINI, Indications_and_Usage_AFINIT, Indications_and_Usage_ALECE,
 Indications_and_Usage_ALIMT, Indications_and_Usage_ALUNB, Indications_and_Usage_ALYMS,
 Indications_and_Usage_AMIVA, Indications_and_Usage_ATEZO, Indications_and_Usage_AVAST,
 Indications_and_Usage_BRIGA, Indications_and_Usage_CAPMA, Indications_and_Usage_CEMIP,
 Indications_and_Usage_CYRAM, Indications_and_Usage_DOXOR, Indications_and_Usage_DURVA,
 Indications_and_Usage_ENHER, Indications_and_Usage_ENTRE, Indications_and_Usage_ERLOT,
 Indications_and_Usage_ETOP, Indications_and_Usage_ETOPO, Indications_and_Usage_EXKIV,
 Indications_and_Usage_GAVRE, Indications_and_Usage_GEFIT, Indications_and_Usage_GEMZA,
 Indications_and_Usage_GILOT, Indications_and_Usage_HYCAM, Indications_and_Usage_IMFIN,
 Indications_and_Usage_IMJUD, Indications_and_Usage_INFUG, Indications_and_Usage_IRESS,
 Indications_and_Usage_KEYTR, Indications_and_Usage_KRAZA, Indications_and_Usage_LIBTA,
 Indications_and_Usage_LORBR, Indications_and_Usage_LUMAK, Indications_and_Usage_LURB,
 Indications_and_Usage_MEKIN, Indications_and_Usage_METH, Indications_and_Usage_MVASI,
 Indications_and_Usage_OPDIV, Indications_and_Usage_PORTR, Indications_and_Usage_RAMUC,
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 Indications_and_Usage_SELPE, Indications_and_Usage_SOTOR, Indications_and_Usage_TABRE,
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 Indications_and_Usage_TRAME, Indications_and_Usage_TREME, Indications_and_Usage_TREXA,
 Indications_and_Usage_VINOR, Indications_and_Usage_VIZIM, Indications_and_Usage_XALKO,
 Indications_and_Usage_YERVO, Indications_and_Usage_ZIRAB, Indications_and_Usage_ZYKAD,
 Limited_Stage_SCLC, Living_with_LC_LC, Location_LC, Lurbinectedin_, Marijuna_Smoking_LC, Medications_LC,
 Methotrexate_Sodium_, Never-Smokers_LC, Non-Small_Cell_LC, Non-Small_Cell_LC_NSCLC, Non-
 Small_Cell_Lung_Cancer, Non-Small_Cell_Medication_LC_, Non-Smokers_LC, Non-Smokers_NSCLC, Non-
 Smokers_SCLC, Nutrition_LC, Occupational_Exposure, Physical_Activity_For_Mitigation_of_LC,
 Physical_Activity_For_Prevention_Of_LC, Preventative_habits_LC, Quitting/Not_Smoking_LC, Racial/Ethnic,
 Radiation_Exposure_LC, Ramucirumab_, Recurring_LC_NSCLC, Recurring_LC_SCLC, Rural_LC, Second-
 hand_Smoke_LC, Secondhand_Smoke_LC, Selpercatinib_, Size_of_the_community_LC, Sleep_LC,
 Small_Cell_LC, Small_Cell_LC_SCLC, Small_Cell_Lung_Cancer, Small_Cell_Medication_LC_, Smoke_LC,
 Smokers_LC, Smokers_NSCLC, Smokers_SCLC, Smoking_LC, Smoking_Marijuana_LC,
 Smoking_Other_Drugs_LC, Smoking_Tobacco_LC, Socioeconomics_LC, Sotorasib_, Stage_0_NSCLC,
 Stage_1_NSCLC, Stage_1_SCLC, Stage_2_NSCLC, Stage_3A_NSCLC, Stage_3B_NSCLC, Stage_4_NSCLC,
 Support_Groups_LC, Symptoms_and_Tests_LC, Symptoms_NSC, Symptoms_SC, Tests_NSC, Tests_SC,
 Tobacco_Smoking, Tobacco_Smoking_LC, Topotecan_Hydrochloride_, Tramentinib_Dimethyl_Sulfoxide,
 Treatment_Regimens_LC, Treatments_LC, Tremelimumab-actl_, Urban_LC,
 Use_in_Specific_Populations_ABRAX, Use_in_Specific_Populations_ADAGR, Use_in_Specific_Populations_AFATI,
 Use_in_Specific_Populations_AFINI, Use_in_Specific_Populations_AFINIT, Use_in_Specific_Populations_ALECE,
 Use_in_Specific_Populations_ALIMT, Use_in_Specific_Populations_ALUNB, Use_in_Specific_Populations_ALYMS,
 Use_in_Specific_Populations_AMIVA, Use_in_Specific_Populations_ATEZO, Use_in_Specific_Populations_AVAST,
 Use_in_Specific_Populations_BRIGA, Use_in_Specific_Populations_CAPMA, Use_in_Specific_Populations_CEMIP,

Use_in_Specific_Populations_CYRAM, Use_in_Specific_Populations_DOXOR,
Use_in_Specific_Populations_DURVA, Use_in_Specific_Populations_ENHER,
Use_in_Specific_Populations_ENTRE, Use_in_Specific_Populations_ERLOT, Use_in_Specific_Populations_ETOP,
Use_in_Specific_Populations_ETOPO, Use_in_Specific_Populations_EXKIV, Use_in_Specific_Populations_GAVRE,
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Use_in_Specific_Populations_YERVO, Use_in_Specific_Populations_ZIRAB, Use_in_Specific_Populations_ZYKAD,
Vinorelbine_Tartrate_, Warnings_and_Precautions_ABRAX, Warnings_and_Precautions_ADAGR,
Warnings_and_Precautions_AFATI, Warnings_and_Precautions_AFINI, Warnings_and_Precautions_AFINIT,
Warnings_and_Precautions_ALECE, Warnings_and_Precautions_ALIMT, Warnings_and_Precautions_ALUNB,
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Warnings_and_Precautions_ZYKAD

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