

Symbol	Typ	Titel
C	Sektion	CHEMISTRY; METALLURGY
C07	Klasse	ORGANIC CHEMISTRY (such compounds as the oxides, sulfides, or oxysulfides of carbon, cyanogen, phosgene, hydrocyanic acid or salts thereof C01; products obtained from layered base-exchange silicates by ion-exchange with organic compounds such as ammonium, phosphonium or sulfonium compounds or by intercalation of organic compounds C01B 33/44; macromolecular compounds C08; dyes C09; fermentation products C12; fermentation or enzyme-using processes to synthesise a desired chemical compound or composition or to separate optical isomers from a racemic mixture C12P; production of organic compounds by electrolysis or electrophoresis C25B 3/00 , C25B 7/00) [2]
C07M	Unterklasse	INDEXING SCHEME ASSOCIATED WITH SUBCLASSES C07B TO C07K , RELATING TO SPECIFIC PROPERTIES OF ORGANIC COMPOUNDS [6]
C07M 1/00	Hauptgruppe	Charge-transfer complexes [6]
C07M 3/00	Hauptgruppe	Free radicals [6]
C07M 5/00	Hauptgruppe	Isotopically modified compounds, e.g. labelled [6]
C07M 7/00	Hauptgruppe	Optical isomers [6]
C07M 9/00	Hauptgruppe	Geometrical isomers [6]