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Synthesis and properties of novel linear-dendritic block copolymers. Reactivity of dendritic macromolecules toward linear polymers. Conformational Analysis and Assignments of Relative Stereocenter Configurations in Fluoroalkyl – Iridium Complexes Using  $^{19}\text{F}$   $\{^1\text{H}\}$  HOESY Experiments. Comparison with Solid-State X-ray Structural Results.

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Synthesis and properties of novel spirobifluorene-cored ...

**Abstract** Three novel polyimides (PIM-PIs) with characteristics similar to a polymer of intrinsic microporosity (PIM) were prepared by the reactions of a novel spirobisindane-based dianhydride with appropriate aromatic diamines. A polymerisation procedure via in situ ester precursor formation provided PIM-PIs with very high molar masses.

Synthesis and gas permeation properties of novel ...

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Synthesis and anion sensing properties of novel N,O-chelated perimidine – BF complex. Sensors and Actuators B: Chemical 2015, 207, 878-886. DOI: 10.1016/j.snb.2014.10.080. Yan Zhou, Yu-Zhe Chen, Jian-Hua Cao, Qing-Zheng Yang, Li-Zhu Wu, Chen-Ho Tung, Da-Yong Wu. Dicyanoboron diketonate dyes: Synthesis, photophysical properties and bioimaging.

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Synthesis and properties of a novel ecofriendly superabsorbent hydrogel nanocomposite based on xyloglucan- graft -poly (acrylic acid)/diatomite. Jean Felix Mukerabigwi, † a Shaojun Lei, † a Haili Wang,a Shiyong Luo,a Xiaoya Ma,a Jing Qin,a Xueying Huang a and Yu Cao \*a. Author affiliations.

Synthesis and properties of a novel ecofriendly ...

Abstract Using 1,3,5,9-tetrabromo-7- tert -butylpyrene as the bromide precursor, a series of novel butterfly-shaped 1,3,5,9-tetraaryl substituted pyrene derivatives were synthesized by the Suzuki – Miyaura cross-coupling reaction. Their thermal, photophysical, electrochemical and related properties were systematically investigated.

Synthesis and photophysical properties of novel butterfly ...

A series of novel 4-substituted phthalazinones as Aurora B kinase inhibitors was synthesized and evaluated

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the anti-proliferative activities against A549, HCT116, MCF-7 and HepG2 cells.

1-(4-(2-((4-Oxo-3,4-dihydrophthalazin-1-yl)amino)ethyl) phenyl)-3-(3-(trifluoromethyl)phenyl)urea (17b) exhibited the most potent anti-proliferative activity against HCT116 cells with IC<sub>50</sub> value of  $4.35 \pm 1$

...

The synthesis and anti tumour properties of novel 4 ...

Abstract. Five novel triphenylamine derivatives with two silyl ether protecting groups were readily synthesized and further underwent silyl polycondensation to obtain novel electro-active aromatic polyethers. These polymers exhibited high optical transparency, were colourless, were soluble in many organic solvents, and had useful levels of thermal stability associated with moderately high glass-transition temperatures and char yields.

Synthesis, characterization and electrochromic properties ...

A novel class of compounds containing tetraphenylethylene and dicarbazolyl triphenylethylene moieties combined with different spacers is synthesized. The compounds exhibit high thermal stabilities and aggregation-induced emission properties. The different spacers lead to differences in spatial conformation structures and spatial electron distributions, and markedly affect the thermal and ...

Synthesis and properties of novel aggregation-induced ...

Synthesis with a high proportion of urea yields a product with a majority of 1 – 4 layers. The surface area of BN increases progressively with the decreasing number of layers, and the high surface area BN exhibits high CO<sub>2</sub> adsorption, but negligible H<sub>2</sub> adsorption. Few-layer BN has been solubilized by interaction with Lewis

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bases.

Graphene Analogues of BN: Novel Synthesis and Properties ...

Synthesis and properties of a novel narrow band gap oligomeric diketopyrrolopyrrole-based organic semiconductor. ... The synthesis of Tri-BTDPP was conducted via Stille cross coupling reaction between 1 and 2 in a 2.1:1 M ratio in toluene under reflux for 60 h in the presence of Pd 2 ...

Synthesis and properties of a novel narrow band gap ...

Three novel 2,3,4,6-tetraaryl-4 H -pyran derivatives with benzene ( PR-Ph ), triphenylamine ( PR-TPA ), and 9-phenyl-9 H -carbazole ( PR-Cz ) at the 6-position were designed and synthesized to investigate possible aggregation-induced emission (AIE) and mechanochromic (MC) properties. These three compounds all adopted highly twisted molecular conformations, as confirmed by the theoretical calculation and X-ray crystallographic analyses.

Synthesis and photophysical and mechanochromic properties ...

Synthesis and properties of a novel structure of phosphated superplasticizer @article{Wang2020SynthesisAP, title={Synthesis and properties of a novel structure of phosphated superplasticizer}, author={B. Wang and Shuai Qi and Shimin Fan and Tao Wang and J. Ma and Z. Han and Q. Ran}, journal={Journal of Dispersion Science and Technology}, year={2020}, volume={41}, pages={742 - 750} }

Synthesis and properties of a novel structure of ...

Synthesis, thermal properties and rheological behaviors of novel Poly(ethylene glycol) segmented

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Poly(arylene ether)s Author links open overlay panel Yu-Chao Tseng a b Yu-Chao Hsieh a Nien-Yuan Chin c Wen-Yao Huang d Sheng-Shu Hou a b Jeng-Shiung Jan a b

Synthesis, thermal properties and rheological behaviors of ...

Abstract A novel branched polyether is prepared with 1,1,2,2-tetrakis (4-hydroxyphenyl) ethane as a core, amino groups as backbone, and polypropylene oxide (PPO) – polyethylene oxide (PEO) chains as branches based on phenol-amine resin, propylene oxide (PO), and ethylene oxide (EO).

Synthesis and properties of novel branched polyether as ...

Synthesis and properties of organosoluble polyimides based on novel perfluorinated monomer hexafluoro-2,4-toluenediamine. Journal of Fluorine Chemistry 2011, 132 (3), 207-215. DOI: 10.1016/j.jfluchem.2011.01.008. Sergei M. Lukyanov, Alla V. Koblik.

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