

(2002

XNRIグループ

4-1. 日本初 知財戦略会社 I.NRI設立

-  1. 特許マップ作成
-  2. ハルティチェック
-  3. 知財戦略策定
-  4. 知財化支援
-  5. 外部共同研究
チーム組織化
-  6. 研究開発プロジェクト
マネジメント
-  7. 市場化戦略策定

メリット

研究と経営のギャップゼロ化
経費削減
コアコンピタンスと余剰知財活性化

4-2.特許情報から事業価値の創造

The collage consists of three main visual elements:

- Top Left:** A screenshot of a patent search results page from Google Patents. It shows a list of patent entries with columns for patent number, date, and title. The titles are partially visible, such as "Process for making single wall carbon nanotubes...", "Single wall carbon nanotube structure...", and "Method for producing single wall carbon nanotubes...".
- Bottom Left:** A map showing geographical clusters of patents. The map is color-coded by region, with labels for "East Asia", "Europe", "North America", and "South America". Specific clusters are highlighted with labels like "Single Wall Carbon Nanotubes", "Carbon Nanotubes", and "Carbon Nanotube".
- Right:** A screenshot of a software interface named "aureka" displaying a complex network diagram. The central node is "Carbon Nanotubes". Numerous lines radiate from this central node to other nodes, representing relationships between different patents or concepts. The nodes are color-coded and labeled with terms like "Carbon Nanotubes", "Single Wall Carbon Nanotubes", "Carbon Nanotube", "Carbon Nanotube Structure", "Carbon Nanotube Process", "Carbon Nanotube Method", "Carbon Nanotube Material", "Carbon Nanotube Device", "Carbon Nanotube Application", "Carbon Nanotube Property", "Carbon Nanotube Characterization", "Carbon Nanotube Synthesis", "Carbon Nanotube Purification", "Carbon Nanotube Functionalization", "Carbon Nanotube Composite", "Carbon Nanotube Reinforcement", "Carbon Nanotube Membrane", "Carbon Nanotube Filter", "Carbon Nanotube Catalyst", "Carbon Nanotube Electrode", "Carbon Nanotube Electrolyte", "Carbon Nanotube Electrode Material", "Carbon Nanotube Electrode Structure", "Carbon Nanotube Electrode Process", "Carbon Nanotube Electrode Method", "Carbon Nanotube Electrode Material", "Carbon Nanotube Electrode Property", "Carbon Nanotube Electrode Characterization", "Carbon Nanotube Electrode Synthesis", "Carbon Nanotube Electrode Purification", "Carbon Nanotube Electrode Functionalization", "Carbon Nanotube Electrode Composite", "Carbon Nanotube Electrode Reinforcement", "Carbon Nanotube Electrode Membrane", "Carbon Nanotube Electrode Filter", "Carbon Nanotube Electrode Catalyst", "Carbon Nanotube Electrode Electrolyte".

Mapping Clustering Packaging

PROCESSES FOR PRODUCING SINGLE WALL CARBON NANOTUBES FROM HIGH PRESSURE CO... (0016)
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 PROCESS FOR PRODUCING SINGLE WALL CARBON NANOTUBES FROM HIGH PRESSURE CO... (0050)

5. 問題提起

1. 研究内容の知財価値をシビアにチェック
2. 出口・事業化・スキームをシビアにチェック
3. 最先端技術の事業化育成への総合的且つ
柔軟な支援