

PŘÍLOHA 1: SEZNAM LITERATURY A INFORMAČNÍCH ZDROJE

1. Oslo manuál 2005 (OECD) [EN]

Adresa:

http://www.oecd.org/document/23/0,3343,en_2649_201185_35595607_1_1_1_1,00.html



2. Meta-data statistické šetření CIS [EN]

Adresa:

http://epp.eurostat.ec.europa.eu/cache/ITY_SDDS/en/inn_esms.htm

3. Datový zdroj – New Cronos (Eurostat) [EN]

Adresa:

http://epp.eurostat.ec.europa.eu/portal/page/portal/science_technology_innovation/data/database

The screenshot shows the Eurostat website interface. At the top, there is a navigation bar with the European Commission logo and the Eurostat tagline 'Your key to European statistics'. Below this, there is a breadcrumb trail: 'European Commission > Eurostat > Science, technology and innovation > Data > Database'. The main content area is divided into two columns. The left column contains a sidebar menu with options like 'Introduction', 'Data', 'Main tables', 'Database', 'Methodology', and 'Publications'. The right column is titled 'Database' and contains a message: 'The complete statistical database is accessible by clicking on the icon'. Below this message is a tree view of data sources under the heading 'Science and technology'. The tree view includes: 'Research and development (research)', 'Community innovation survey (inn)' (with a sub-tree for CIS2, CIS3, CIS4, CIS2006, CIS2008, and CIS light), 'High-tech industry and knowledge-intensive services (htec)', 'Patent statistics (pat)', 'Human Resources in Science & Technology (hrst)', and 'Career Development of Doctorate Holders (cdh)'.

4. Národní inovační politika ČR – RVV [CZ/EN]

Adresa:

<http://www.vyzkum.cz/FrontClanek.aspx?idsekce=14459>