Basic Criteria for Compiling Patent-Based Indicators (OECD Patent Statistics Manual)

To compile patent statistics, certain methodological choices have to be made. The challenge faced by statisticians is to select the relevant variables for compiling statistics among many alternatives. The methodological choices made significantly influence the statistics derived and their interpretation. Patent statistics can only be meaningfully interpreted if there is adequate knowledge of the criteria and methodologies used to compile them.

LinkToContentAt: http://dx.doi.org/10.1787/9789264056442-5-en
Knowledge Type: Thematic report [1]
Other Tag: patent applications [2]
inventor [3]
patent data [4]
patent examiner [5]
triadic patents [6]
arts [7]
intellectual property rights [8]
patent offices [9]
Parent URL: http://dx.doi.org/10.1787/9789264056442-en [10]

Source URL: https://www.innovationpolicyplatform.org/document/basic-criteria-compiling-patent-based-indicators-oecd-patent-statistics-manual?page=0%2C1

Links
[1] https://www.innovationpolicyplatform.org/knowledge-type/thematic-report-0
[2] https://www.innovationpolicyplatform.org/topic/patent-applications
[3] https://www.innovationpolicyplatform.org/topic/inventor
[4] https://www.innovationpolicyplatform.org/topic/patent-data
[5] https://www.innovationpolicyplatform.org/topic/patent-examiner
[6] https://www.innovationpolicyplatform.org/topic/triadic-patents
[7] https://www.innovationpolicyplatform.org/topic/arts
[8] https://www.innovationpolicyplatform.org/topic/intellectual-property-rights-0
[9] https://www.innovationpolicyplatform.org/topic/patent-offices
[10] http://dx.doi.org/10.1787/9789264056442-en