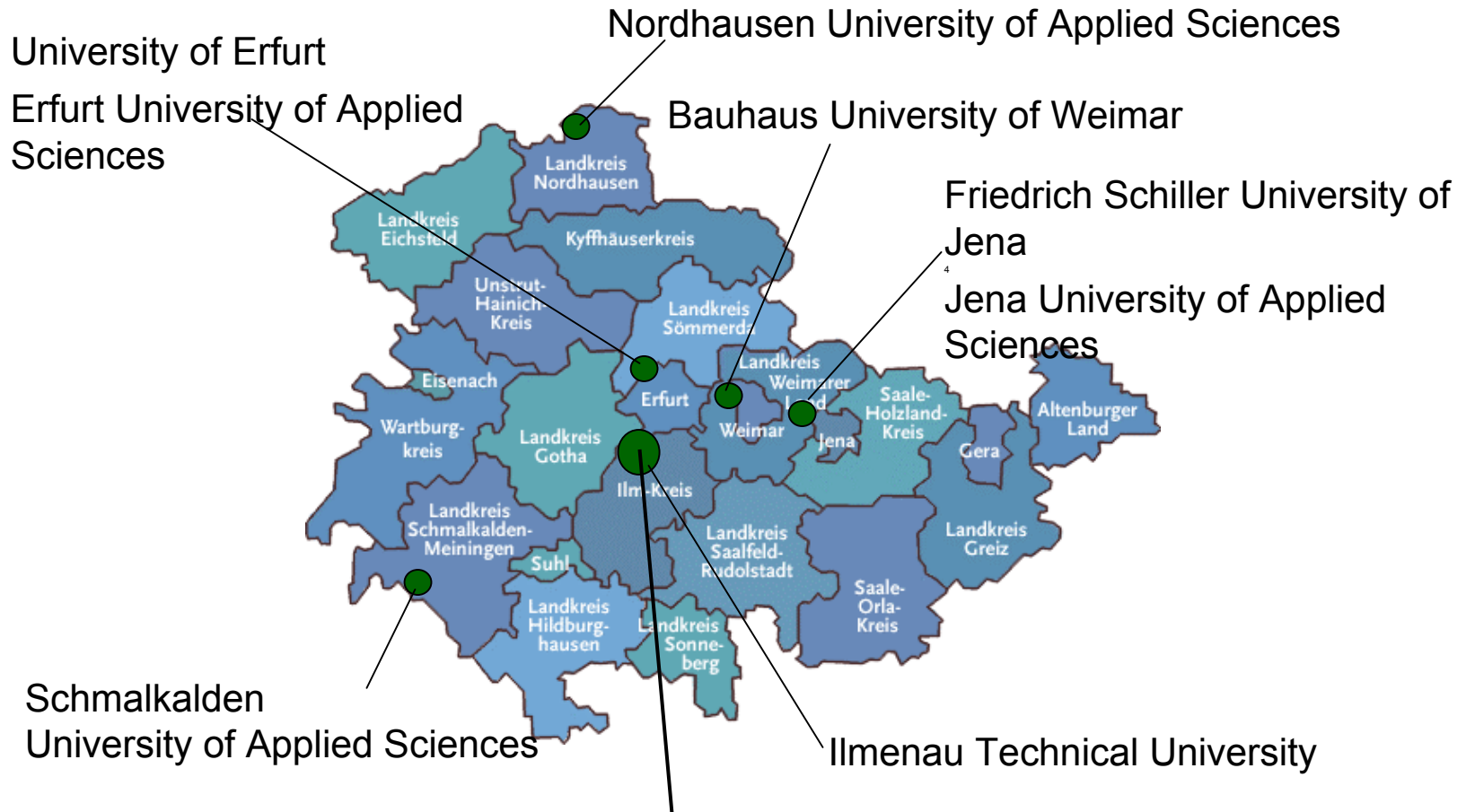


Network of German Patent Information Centres

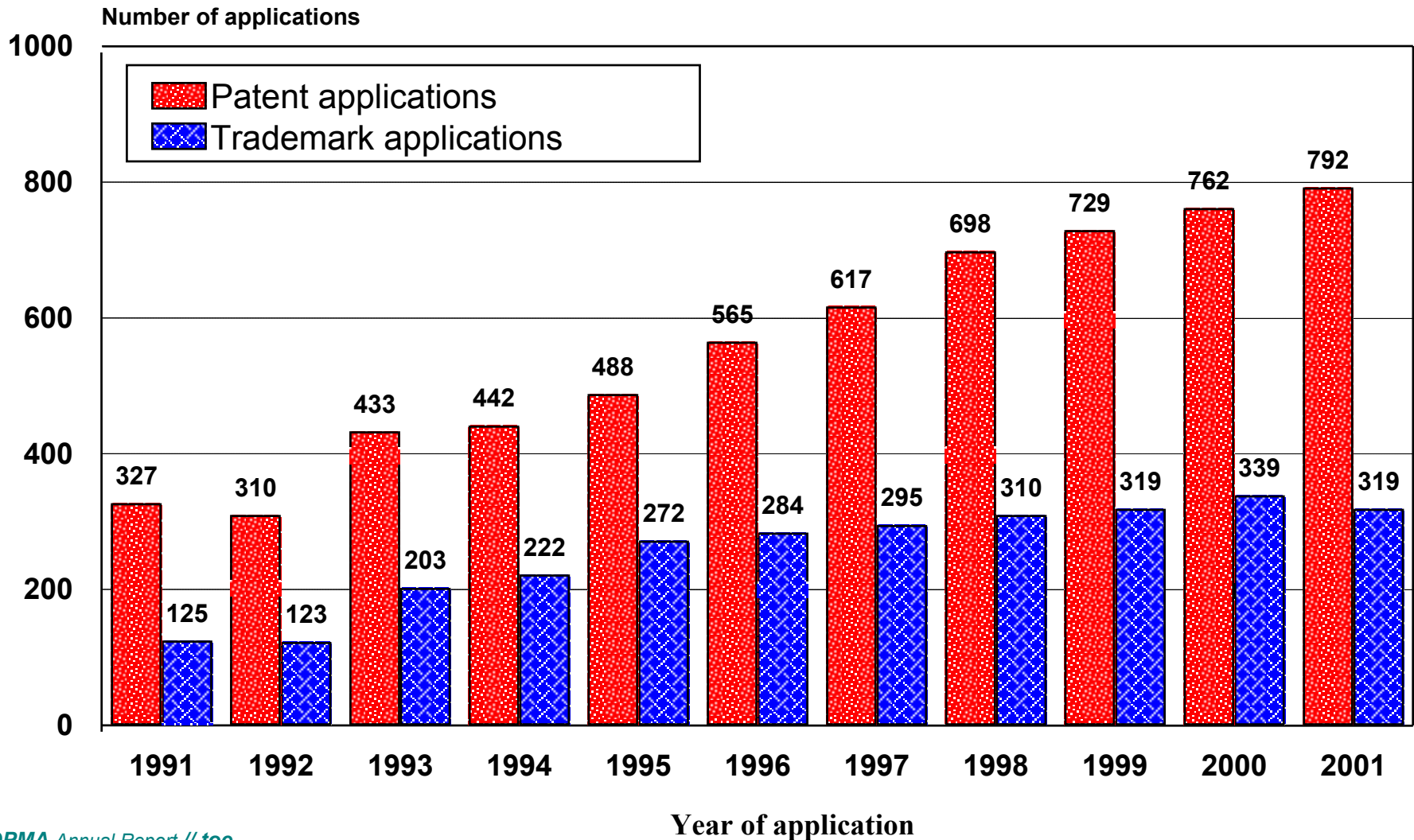


Thuringian Patent Network of Higher Education Institutions

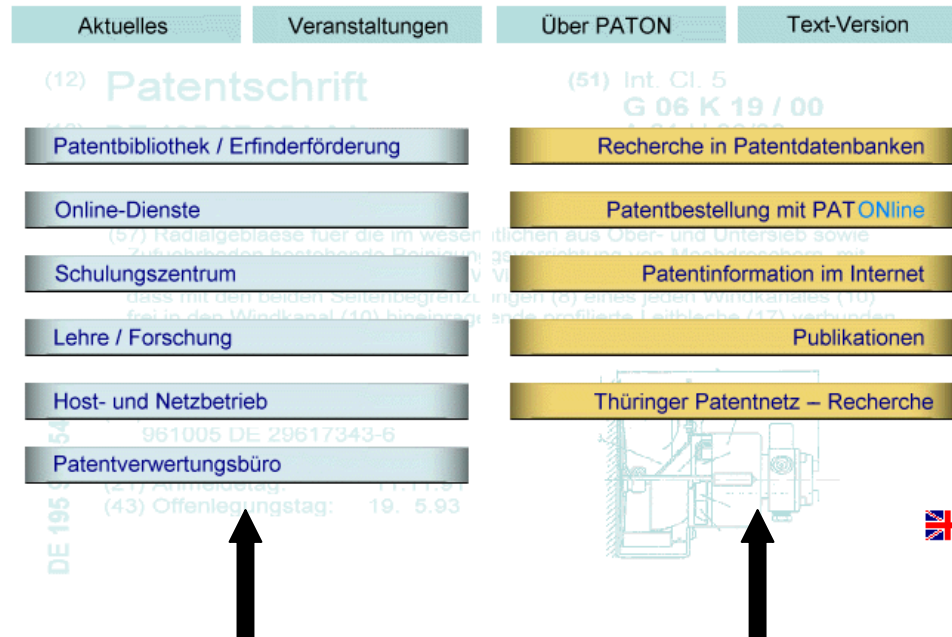


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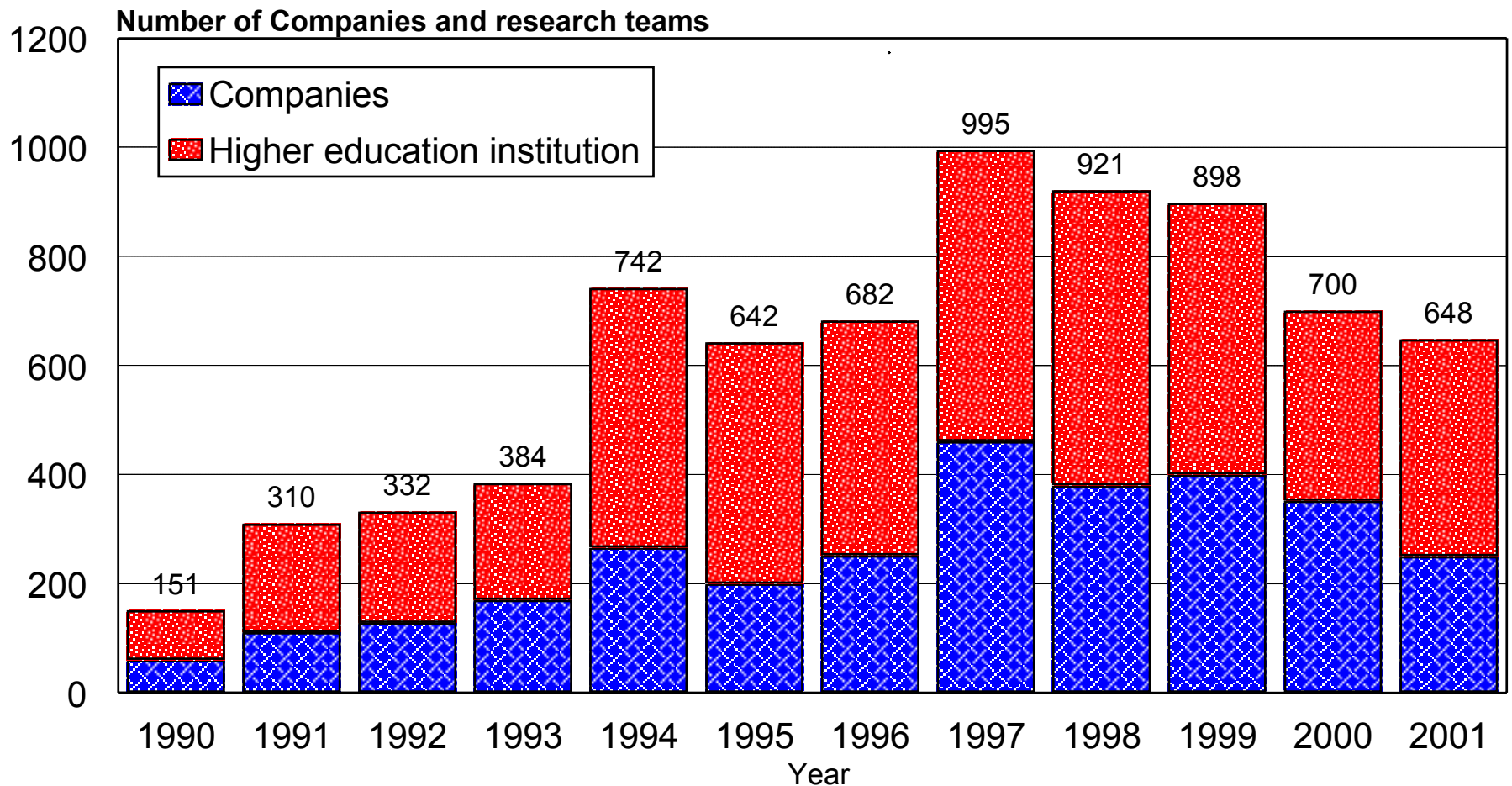
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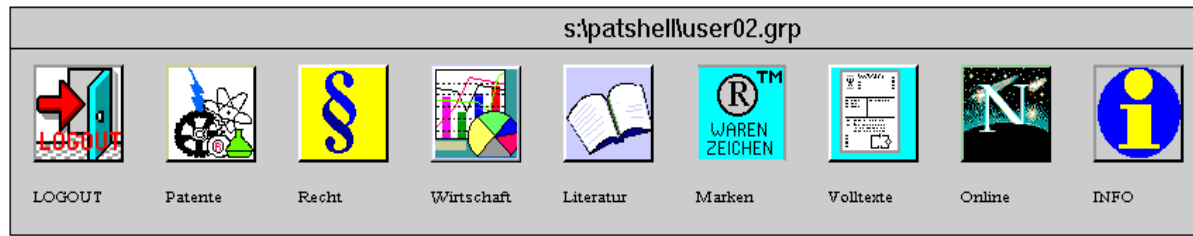


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Online searches	X	X
Training centre	X	X
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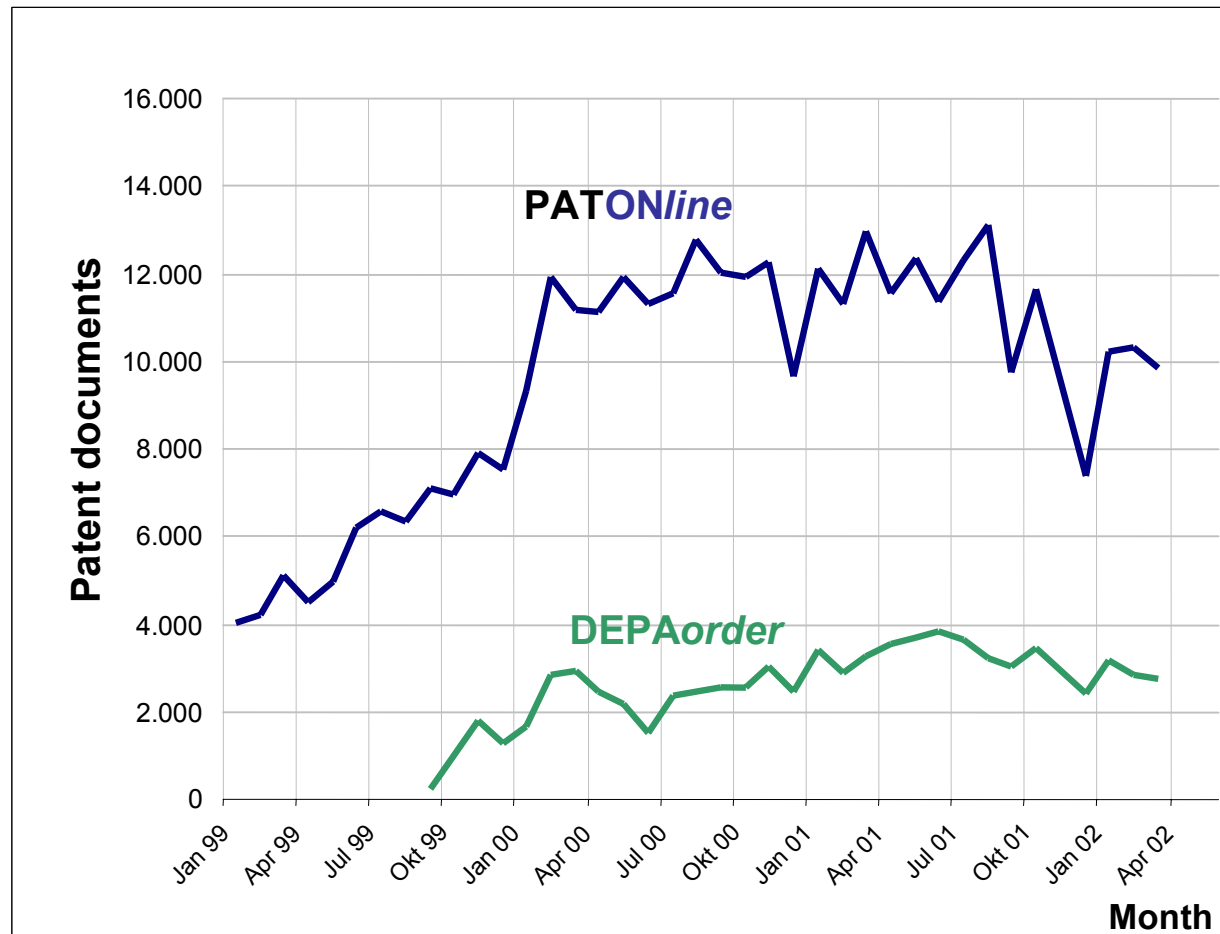
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Inventor:	<input type="text"/>		Lisa Müller
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DE 69302487	
EP 552732	
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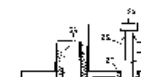
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Publikationsnummer: EP 00552732 A1	Publikationsdatum: 19930728
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Anmelder: YEDA RES & DEV IL	Erfinder: KRIBUS AVI IL KARNI JACOB IL
Anmeldeinformation: 19930120 EP 93100796 A	Prioritätsdatum: 19920128 Prioritätsinformation: IL 10074392 A
Familienmitglieder:	
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A central solar receiver.

(57) Abstract:

A central solar receiver comprising a housing (1) with a window (6) for the admission of incident concentrated solar radiation, a volumetric solar absorber (30) within the housing (1) comprising a base body (31) holding an array of absorber members (32) spaced from each other and projecting from one face thereof with their free end facing outwardly from the housing (33, 42) for the injection of working fluid into the volumetric solar absorber (30).



Direct link to electronic full text delivery

Full text delivered (extract)

RU 2048661 C1

(21) Application number: 93004428

(22) Date of filing: 19930122 19920123 IL 100743

(51) Int. Cl: F24J2/00

(56) References cited:

Патент Израиля N 97091, кл. F 24J 2/06, 1991.

(71) Applicant: Йеда Рисерч энд Дивелопмент Компани Лимитед (IL)

(72) Inventor: Ави Крибус[IL], Якоб Карни[IL], Ави Крибус[IL], Якоб Карни[IL],

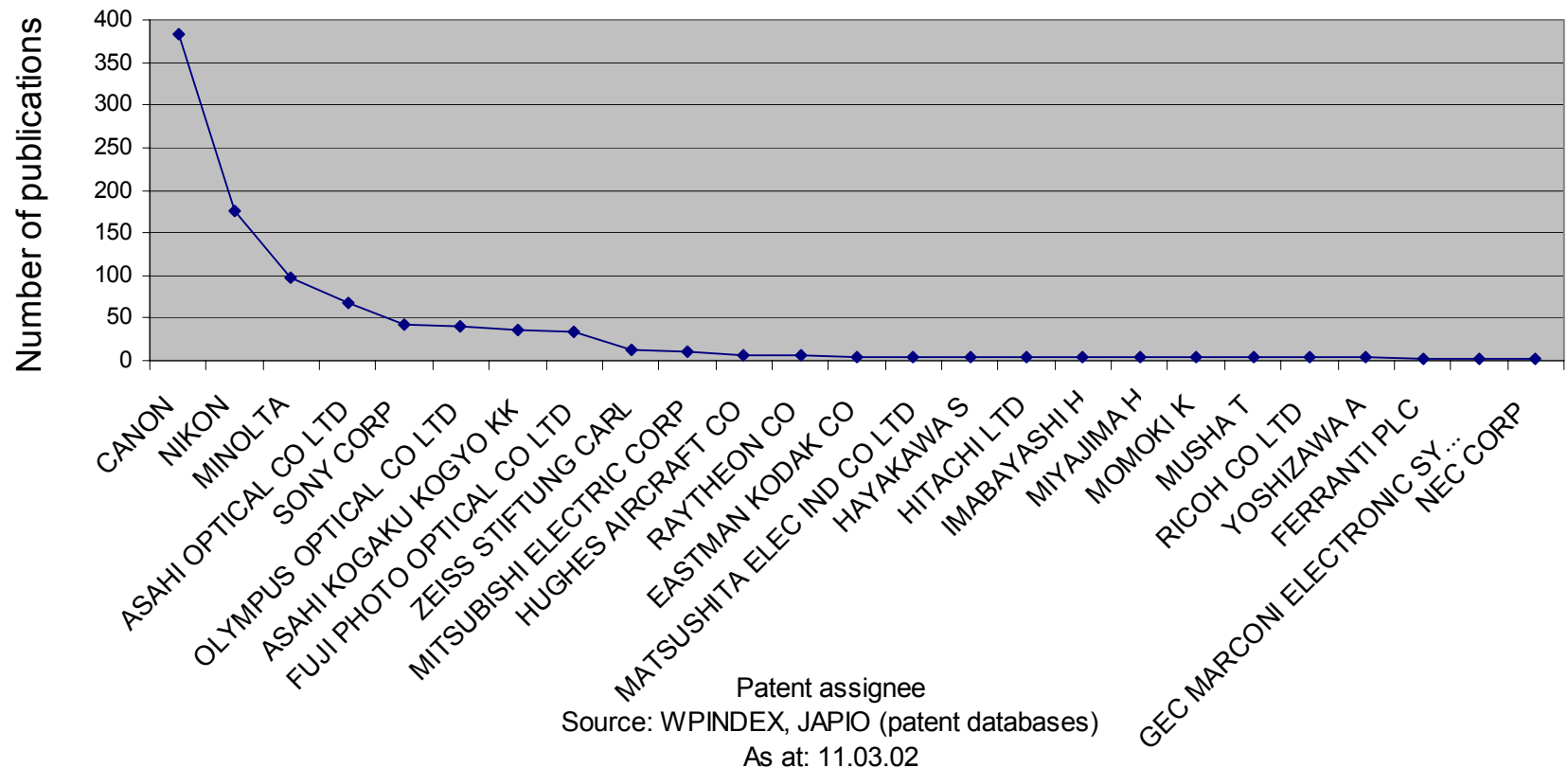
(73) Proprietor: Йеда Рисерч энд Дивелопмент Компани Лимитед (IL)

(54) СОЛНЕЧНЫЙ ПРИЕМНИК

(57) Abstract:

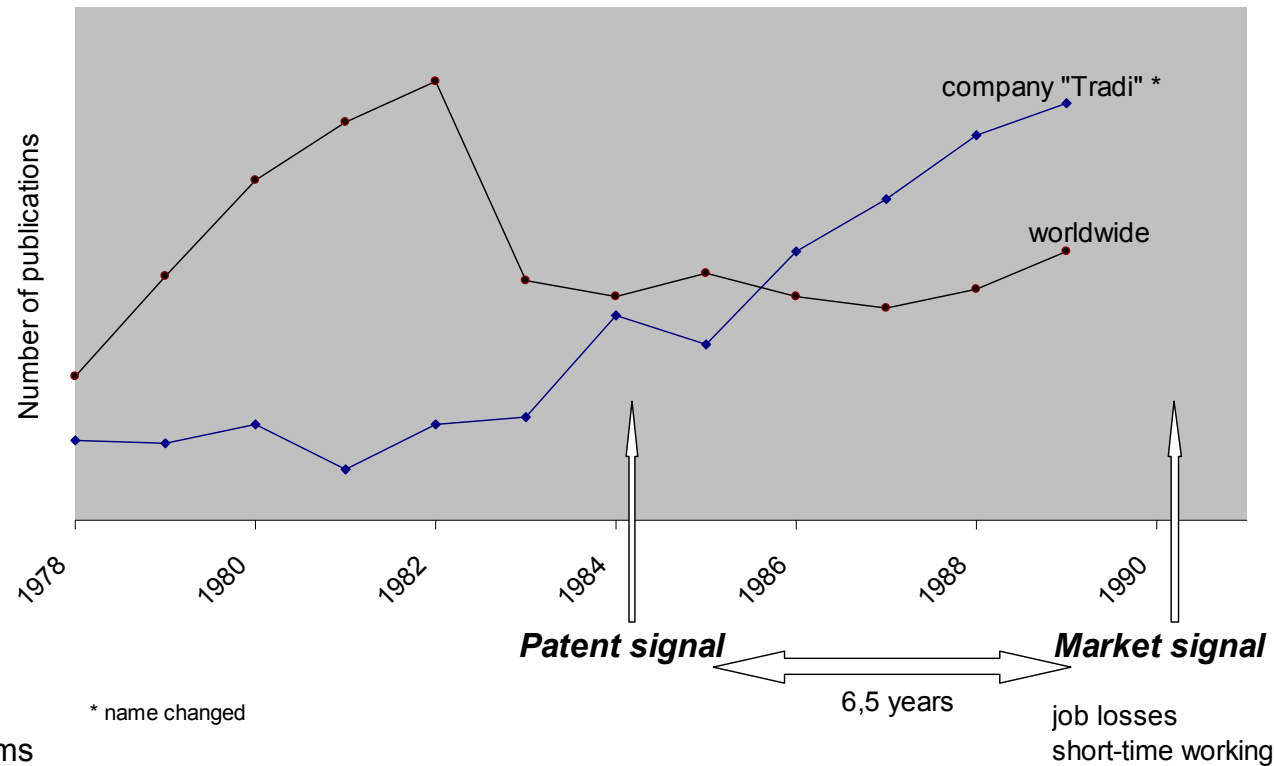
Сущность изобретения: солнечный приемник содержит трубчатый кожух с окном для притока падающего концентрированного солнечного излучения. Объемный солнечный поглотитель, установленный внутри кожуха, имеет множество элементов, отделенных друг от друга промежутками и выступающих из его одной поверхности, а их свободные концы обращены к указанному окну. Приемник содержит также средства для введения рабочей жидкости в объемный солнечный поглотитель в направлениях потока, которые пересекают элементы поглотителя, и средства для удаления нагретой рабочей жидкости. Окно солнечного приемника является трубчатым усеченно-коническим телом, соаксиальным с кожухом, имеющим коническую поверхность, обращенную к кожуху, и коническую поверхность, обращенную к поглотителю.

Example: Patent applicant ranking



Subject matter: optical image stabilization
Period: priority years from 1979 on

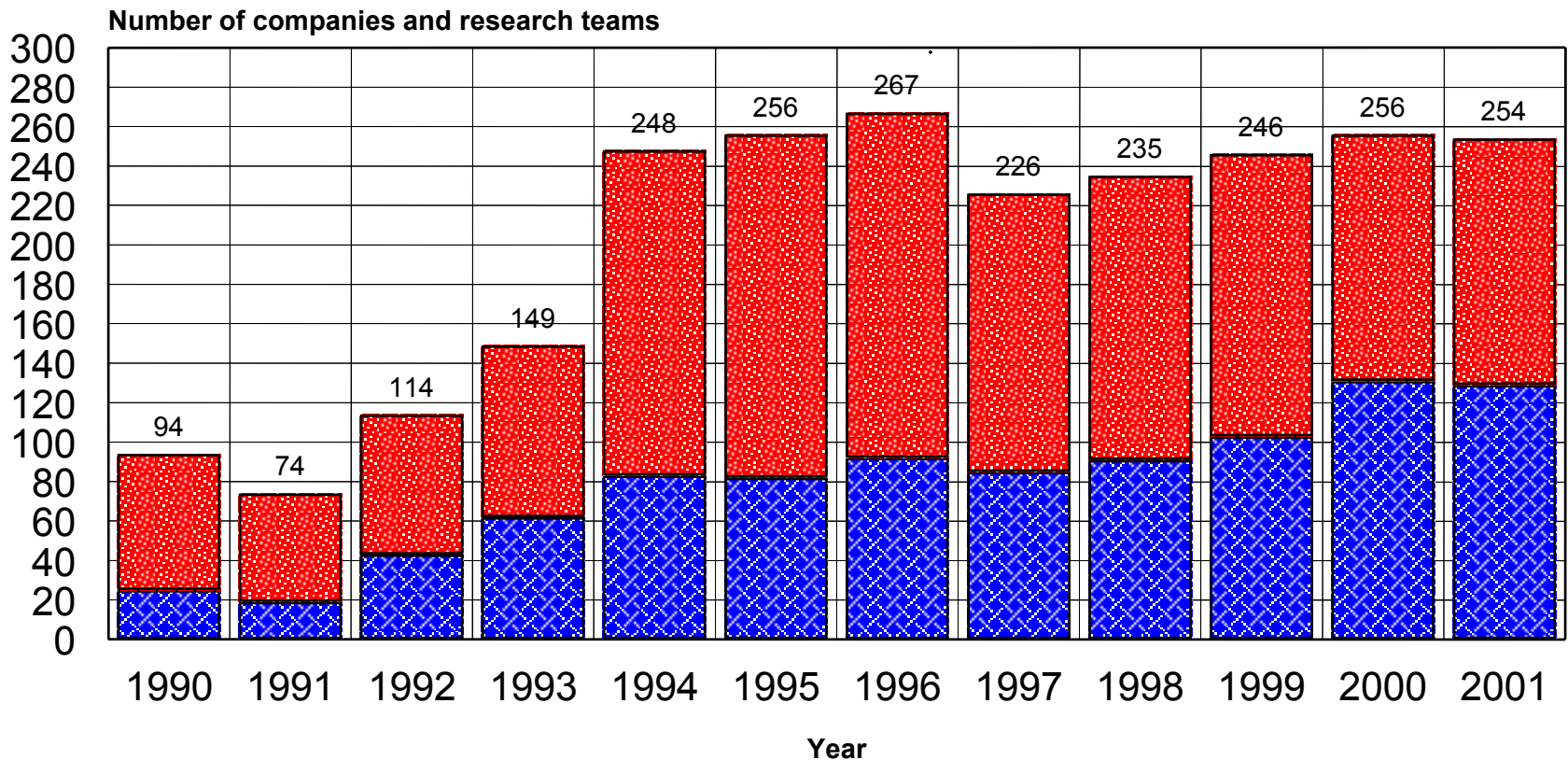
Example: Patent application frequency of the company under analysis as compared to world-wide competition
(Basis for a patent portfolio)



Subject matter: television systems
Period: priority years from 1978 to 1989

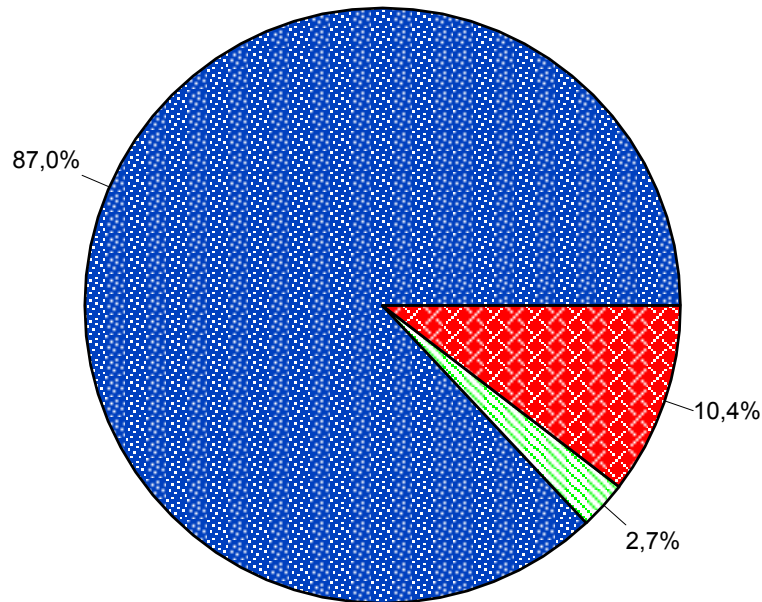
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Companies and higher education institutions as customer

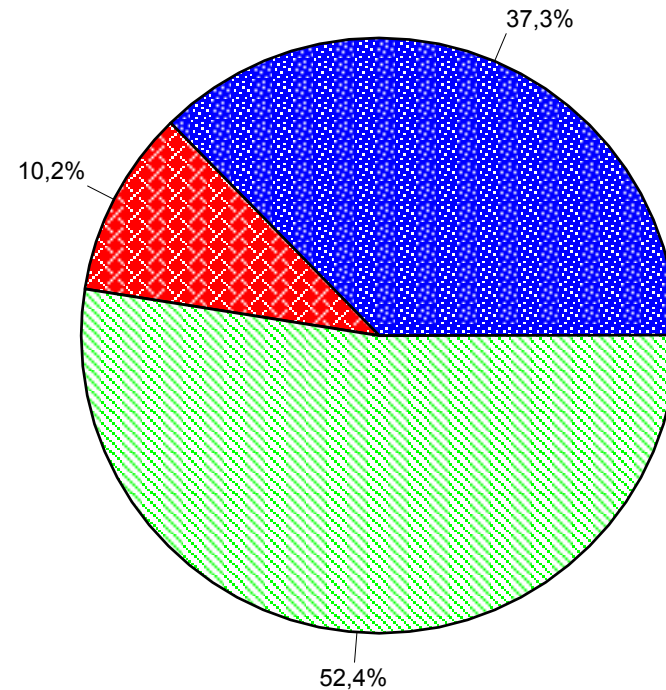


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Companies



Higher education institutions



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