

Browse by Patents

Patents are listed first chronologically and then alphabetically

2022

- [CWS/ATR/PI/2022/CZ](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [cz](#)
 - [czech_republic](#)
- [CWS/ATR/PI/2022/MX](#) (Annual Technical Reports)
 - [patents](#)
 - [spanish](#)
 - [2022](#)
 - [mx](#)
 - [mexico](#)
- [CWS/ATR/PI/2022/RO](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [ro](#)
 - [romania](#)
- [CWS/ATR/PI/2022/RU](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [ru](#)
 - [russian_federation](#)
- [CWS/ATR/PI/2022/MD](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [republic_of_moldova](#)
 - [agepi](#)
 - [md](#)
- [CWS/ATR/PI/2022/EE](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [ee](#)
 - [estonia](#)
- [CWS/ATR/PI/2022/ES](#) (Annual Technical Reports)
 - [patents](#)
 - [spanish](#)
 - [2022](#)
 - [es](#)
 - [spain](#)
- [CWS/ATR/PI/2022/KG](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [kg](#)
 - [kyrgyzstan](#)
- [CWS/ATR/PI/2022/EA](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [ea](#)
 - [eapo](#)
- [CWS/ATR/PI/2022/AU](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [au](#)
 - [ip_australia](#)
 - [australia](#)
- [CWS/ATR/PI/2022/HU](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [hu](#)
 - [hungary](#)
- [CWS/ATR/PI/2022/CN](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [cn](#)
 - [china](#)
- [CWS/ATR/PI/2022/AP](#) (Annual Technical Reports)

- [english](#)
 - [patents](#)
 - [2022](#)
 - [ap](#)
 - [aripo](#)
- [CWS/ATR/PI/2022/PH](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [ph](#)
 - [philippines](#)
- [CWS/ATR/PI/2022/PL](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [pl](#)
 - [poland](#)
- [CWS/ATR/PI/2022/JP](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [jp](#)
 - [japan](#)
- [CWS/ATR/PI/2022/IT](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [it](#)
 - [italy](#)
- [CWS/ATR/PI/2022/UA](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [ua](#)
 - [ukraine](#)
- [CWS/ATR/PI/2022/US](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [us](#)
 - [united_states_of_america](#)
- [CWS/ATR/PI/2022/CA](#) (Annual Technical Reports)
 - [english](#)
 - [patents](#)
 - [2022](#)
 - [canadian_intelectual_property_office](#)
 - [ca](#)
 - [canada](#)

2021

- [CWS/ATR/PI/2021/EE](#) (Annual Technical Reports)
 - [ee](#)
 - [patents](#)
 - [2021](#)
 - [english](#)
 - [estonia](#)
- [CWS/ATR/PI/2021/MX](#) (Annual Technical Reports)
 - [patents](#)
 - [2021](#)
- [CWS/ATR/PI/2021/PL](#) (Annual Technical Reports)
 - [english](#)
 - [poland](#)
 - [patents](#)
 - [2021](#)
 - [pl](#)
- [CWS/ATR/PI/2021/CY](#) (Annual Technical Reports)
 - [patents](#)
 - [2021](#)
- [CWS/ATR/PI/2021/US](#) (Annual Technical Reports)
 - [patents](#)
 - [2021](#)
- [CWS/ATR/PI/2021/GB](#) (Annual Technical Reports)
 - [patents](#)
 - [2021](#)
- [CWS/ATR/PI/2021/RU](#) (Annual Technical Reports)
 - [patents](#)
 - [2021](#)
- [CWS/ATR/PI/2021/JP](#) (Annual Technical Reports)
 - [jp](#)
 - [japan](#)
 - [patents](#)
 - [2021](#)

- english
- [CWS/ATR/PI/2021/AU](#) (Annual Technical Reports)
 - english
 - ip_australia
 - australia
 - patents
 - 2021
 - au
- [CWS/ATR/PI/2021/NO](#) (Annual Technical Reports)
 - patents
 - 2021
- [CWS/ATR/PI/2021/EA](#) (Annual Technical Reports)
 - eapo
 - 2021
 - patents
 - english
- [CWS/ATR/PI/2021/CA](#) (Annual Technical Reports)
 - patent
 - canada
 - english
 - ca
 - 2021
 - patents
- [CWS/ATR/PI/2021/ES](#) (Annual Technical Reports)
 - patents
 - 2021
- [CWS/ATR/PI/2021/CZ](#) (Annual Technical Reports)
 - cz
 - patents
 - czech_republic
 - english
 - 2021
- [CWS/ATR/PI/2021/BA](#) (Annual Technical Reports)
 - patents
 - 2021
- [CWS/ATR/PI/2021/HU](#) (Annual Technical Reports)
 - patents
 - 2021
- [CWS/ATR/PI/2021/KG](#) (Annual Technical Reports)
 - patents
 - 2021

2020

- [CWS/ATR/PI/2020/EE](#) (Annual Technical Reports)
 - english
 - patents
 - 2020
- [CWS/ATR/PI/2020/HU](#) (Annual Technical Reports)
 - english
 - patents
 - 2020
- [CWS/ATR/PI/2020/RU](#) (Annual Technical Reports)
 - english
 - patents
 - 2020
- [CWS/ATR/PI/2020/UA](#) (Annual Technical Reports)
 - english
 - patents
 - 2020
- [CWS/ATR/PI/2020/PL](#) (Annual Technical Reports)
 - english
 - patents
 - pl
 - 2020
 - poland
- [CWS/ATR/PI/2020/LT](#) (Annual Technical Reports)
 - english
 - patents
 - lt
 - the_state_patent_bureau_of_the_republic_of_lithuania
 - 2020
- [CWS/ATR/PI/2020/VN](#) (Annual Technical Reports)
 - english
 - patents
 - 2020
- [CWS/ATR/PI/2020/BR](#) (Annual Technical Reports)
 - english
 - patents
 - 2020
- [CWS/ATR/PI/2020/JP](#) (Annual Technical Reports)
 - english
 - patents

- jp
 - japan
 - 2020
- [CWS/ATR/PI/2020/CZ](#) (Annual Technical Reports)
 - english
 - patents
 - 2020
 - cz
 - czech_republic
- [CWS/ATR/PI/2020/EA](#) (Annual Technical Reports)
 - english
 - patents
 - 2020
- [CWS/ATR/PI/2020/AU](#) (Annual Technical Reports)
 - english
 - patents
 - 2020
 - australia
 - au
- [CWS/ATR/PI/2020/ES](#) (Annual Technical Reports)
 - spanish
 - patents
 - 2020
 - españa
 - es
- [CWS/ATR/PI/2020/GB/IPO](#) (Annual Technical Reports)
 - english
 - patents
 - gb
 - united_kingdom
 - 2020
- [CWS/ATR/PI/2020/UY](#) (Annual Technical Reports)
 - spanish
 - patents
 - 2020
- [CWS/ATR/PI/2020/MX](#) (Annual Technical Reports)
 - spanish
 - patents
 - 2020
- [CWS/ATR/PI/2020/EC](#) (Annual Technical Reports)
 - spanish
 - patents
 - 2020

2019

- [CWS/ATR/PI/2019/UA](#) (Annual Technical Reports)
 - 2019
 - english
 - patents
 - ukraine
 - ua
- [CWS/ATR/PI/2019/HU](#) (Annual Technical Reports)
 - 2019
 - english
 - patents
 - hungary
 - hu
- [CWS/ATR/PI/2019/RU](#) (Annual Technical Reports)
 - 2019
 - english
 - patents
 - russian_federation
 - ru
- [CWS/ATR/PI/2019/CY](#) (Annual Technical Reports)
 - english
 - patents
 - 2019
 - cyprus
 - cy
- [CWS/ATR/PI/2019/MX](#) (Annual Technical Reports)
 - 2019
 - spanish
 - patents
 - mexico
 - mx
- [CWS/ATR/PI/2019/MG](#) (Annual Technical Reports)
 - 2019
 - patents
 - french
 - madagascar
- [CWS/ATR/PI/2019/GB/IPO](#) (Annual Technical Reports)
 - english

- patents
 - 2019
 - gb/united_kingdom
- CWS/ATR/PI/2019/EC (Annual Technical Reports)
 - 2019
 - spanish
 - patents
 - ecuador
 - ec
- CWS/ATR/PI/2019/UY (Annual Technical Reports)
 - 2019
 - spanish
 - patents
 - uruguay
- CWS/ATR/PI/2019/PY (Annual Technical Reports)
 - 2019
 - spanish
 - patents
 - py
 - paraguay
- CWS/ATR/PI/2019/BA (Annual Technical Reports)
 - 2019
 - english
 - patents
 - ba
 - bosnia_and_herzegovina
- CWS/ATR/PI/2019/SK (Annual Technical Reports)
 - english
 - patents
 - 2019
 - sk
 - slovakia
- CWS/ATR/PI/2019/PL (Annual Technical Reports)
 - 2019
 - english
 - patents
 - pl
 - poland
- CWS/ATR/PI/2019/JP (Annual Technical Reports)
 - 2019
 - english
 - patents
 - jp
 - japan
- CWS/ATR/PI/2019/AZ (Annual Technical Reports)
 - 2019
 - english
 - patents
 - az
 - intellectual_property_agency_of_azerbaijan_republic
- CWS/ATR/PI/2019/CZ (Annual Technical Reports)
 - 2019
 - english
 - patents
 - cz
 - czech_republic
- CWS/ATR/PI/2019/CA (Annual Technical Reports)
 - 2019
 - english
 - patents
 - ca
 - canada

2016

- CWS/ATR/PI/2017/HU (Annual Technical Reports)
 - english
 - 2016
 - patents
- CWS/ATR/PI/2016/SK (Annual Technical Reports)
 - patents
 - english
 - 2016
 - sk
 - slovakia
- CWS/ATR/PI/2016/JP (Annual Technical Reports)
 - patents
 - english
 - 2016
 - japan
 - jp
- CWS/ATR/PI/2016/KG (Annual Technical Reports)
 - patents

- english
 - 2016
 - kg
 - kyrgyzstan
- CWS/ATR/PI/2016/RS (Annual Technical Reports)
 - patents
 - english
 - 2016
 - rs
 - serbia
- CWS/ATR/PI/2016/HU (Annual Technical Reports)
 - patents
 - english
 - 2016
 - hu
 - hungary
- CWS/ATR/PI/2016/BR (Annual Technical Reports)
 - patents
 - english
 - 2016
 - br
 - brazil
- CWS/ATR/PI/2016/UA (Annual Technical Reports)
 - patents
 - english
 - 2016
 - ua
 - ukraine
- CWS/ATR/PI/2016/CZ (Annual Technical Reports)
 - patents
 - english
 - 2016
 - cz
 - ipo_cz
 - czech_republic
- CWS/ATR/PI/2016/EE (Annual Technical Reports)
 - patents
 - english
 - 2016
 - ee
 - estonia
- CWS/ATR/PI/2016/ES (Annual Technical Reports)
 - patents
 - spanish
 - 2016
 - es
 - spain
- CWS/ATR/PI/2016/LT (Annual Technical Reports)
 - patents
 - english
 - 2016
 - lt
 - lithuania
- CWS/ATR/PI/2016/GB (Annual Technical Reports)
 - patents
 - english
 - 2016
 - gb
 - united_kingdom
- CWS/ATR/PI/2016/RU (Annual Technical Reports)
 - patents
 - english
 - 2016
 - ru
 - russian_federation
- CWS/ATR/PI/2016/PL (Annual Technical Reports)
 - patents
 - english
 - 2016
 - pl
 - poland

2015

- CWS/ATR/PI/2015/EG (Annual Technical Reports)
 - patents
 - english
 - 2015
 - eg
 - egypt
- CWS/ATR/PI/2015/HU (Annual Technical Reports)
 - patents
 - english

- 2015
 - hu
 - hungary
- CWS/ATR/PI/2015/EE (Annual Technical Reports)
 - patents
 - english
 - 2015
 - ee
 - estonia
- CWS/ATR/PI/2015/KG (Annual Technical Reports)
 - patents
 - english
 - 2015
 - kg
 - kyrgyzstan
- CWS/ATR/PI/2015/LT (Annual Technical Reports)
 - patents
 - english
 - 2015
 - lt
 - lithuania
- CWS/ATR/PI/2015/SA (Annual Technical Reports)
 - patents
 - english
 - 2015
 - sa
 - saudi_arabia
- CWS/ATR/PI/2015/CA (Annual Technical Reports)
 - patents
 - english
 - 2015
 - canada
 - ca
- CWS/ATR/PI/2015/RU (Annual Technical Reports)
 - patents
 - english
 - 2015
 - russian_federation
 - ru
- CWS/ATR/PI/2015/UA (Annual Technical Reports)
 - patents
 - english
 - 2015
 - ua
 - ukraine
- CWS/ATR/PI/2015/SK (Annual Technical Reports)
 - patents
 - english
 - 2015
 - sk
 - slovakia
- CWS/ATR/PI/2015/MD (Annual Technical Reports)
 - patents
 - english
 - 2015
 - md
 - moldova
- CWS/ATR/PI/2015/RS (Annual Technical Reports)
 - patents
 - english
 - 2015
 - rs
 - serbia
- CWS/ATR/PI/2015/NZ (Annual Technical Reports)
 - patents
 - english
 - 2015
 - nz
 - new_zealand
- CWS/ATR/PI/2015/JP (Annual Technical Reports)
 - patents
 - english
 - 2015
 - jp
 - japan
- CWS/ATR/PI/2015/MX (Annual Technical Reports)
 - patents
 - spanish
 - 2015
 - mx
 - mexico
- CWS/ATR/PI/2015/HR (Annual Technical Reports)
 - patents
 - english

- 2015
 - hr
 - croatia
- CWS/ATR/PI/2015/CZ (Annual Technical Reports)
 - patents
 - english
 - 2015
 - cz
 - czech_republic
- CWS/ATR/PI/2015/GB (Annual Technical Reports)
 - patents
 - english
 - 2015
 - gb
 - united_kingdom
- CWS/ATR/PI/2015/KR (Annual Technical Reports)
 - patents
 - english
 - 2015
 - kr
 - republic_of_korea
- CWS/ATR/PI/2015/AU (Annual Technical Reports)
 - patents
 - english
 - 2015
 - au
 - australia
- CWS/ATR/PI/2015/PL (Annual Technical Reports)
 - patents
 - english
 - 2015
 - pl
 - poland
- CWS/ATR/PI/2015/IE (Annual Technical Reports)
 - patents
 - english
 - 2015
 - ie
 - ireland

2014

- CWS/ATR/PI/2014/RU (Annual Technical Reports)
 - 2014
 - patents
 - english
 - russian_federation
 - ru
- CWS/ATR/PI/2014/CA (Annual Technical Reports)
 - patents
 - english
 - ca
 - canada
 - canadian_intellectual_property_office
 - cipo
 - 2014
- CWS/ATR/PI/2014/MD (Annual Technical Reports)
 - patents
 - english
 - 2014
 - md
 - moldova
- CWS/ATR/PI/2014/ES (Annual Technical Reports)
 - patents
 - spanish
 - 2014
 - es
 - oepm
 - spain
- CWS/ATR/PI/2014/SK (Annual Technical Reports)
 - patents
 - english
 - 2014
 - sk
 - slovakia
- CWS/ATR/PI/2014/MG (Annual Technical Reports)
 - patents
 - 2014
 - french
 - mg
 - madagascar
- CWS/ATR/PI/2014/AP (Annual Technical Reports)
 - patents

- english
 - 2014
 - ap
 - aripo
- CWS/ATR/PI/2014/BR (Annual Technical Reports)
 - patents
 - english
 - 2014
 - br
 - brazil
- CWS/ATR/PI/2014/AU (Annual Technical Reports)
 - patents
 - english
 - 2014
 - au
 - australia
- CWS/ATR/PI/2014/NO (Annual Technical Reports)
 - patents
 - english
 - 2014
 - no
 - norway
- CWS/ATR/PI/2014/HU (Annual Technical Reports)
 - patents
 - english
 - 2014
 - hu
 - hungary
- CWS/ATR/PI/2014/EG (Annual Technical Reports)
 - patents
 - english
 - 2014
 - eg
 - egypt
- CWS/ATR/PI/2014/JP (Annual Technical Reports)
 - patents
 - english
 - 2014
 - jp
 - japan
- CWS/ATR/PI/2014/UA (Annual Technical Reports)
 - patents
 - english
 - 2014
 - ua
 - ukraine
- CWS/ATR/PI/2014/CZ (Annual Technical Reports)
 - patents
 - english
 - 2014
 - cz
 - czech_republic
- CWS/ATR/PI/2014/HR (Annual Technical Reports)
 - patents
 - english
 - 2014
 - hr
 - croatia
- CWS/ATR/PI/2014/IE (Annual Technical Reports)
 - patents
 - english
 - 2014
 - ie
 - ireland
- CWS/ATR/PI/2014/CL (Annual Technical Reports)
 - patents
 - spanish
 - 2014
 - cl
 - chile
- CWS/ATR/PI/2014/UY (Annual Technical Reports)
 - patents
 - spanish
 - 2014
 - uy
 - uruguay
- CWS/ATR/PI/2014/GB (Annual Technical Reports)
 - patents
 - english
 - 2014
 - united_kingdom
 - gb
- CWS/ATR/PI/2014/PL (Annual Technical Reports)
 - patents

- english
 - 2014
 - pl
 - poland
- CWS.ATR.PI/2014/LT (Annual Technical Reports)
 - patents
 - english
 - 2014
 - lt
 - lithuania

2013

- CWS.ATR.PI.2013.ES (Annual Technical Reports)
 - 2013
 - spanish
 - spain
 - es
 - patents
- CWS.ATR.PI.2013.SK (Annual Technical Reports)
 - patents
 - slovakia
 - sk
 - 2013
 - english
- CWS.ATR.PI.2013.CA (Annual Technical Reports)
 - canada
 - ca
 - 2013
 - english
 - patents
- CWS.ATR.PI.2013.PL (Annual Technical Reports)
 - patents
 - 2013
 - pl
 - poland
- CWS.ATR.PI.2013.BR (Annual Technical Reports)
 - patents
 - 2013
 - brazil
 - br
- CWS.ATR.PI.2013.LT (Annual Technical Reports)
 - patents
 - 2013
 - lithuania
 - lt
- CWS.ATR.PI.2013.EA (Annual Technical Reports)
 - patents
 - 2013
 - eapo
 - ea
- CWS.ATR.PI.2013.HR (Annual Technical Reports)
 - patents
 - 2013
 - hr
 - croatia
- CWS.ATR.PI.2013.JP (Annual Technical Reports)
 - patents
 - 2013
 - jp
 - japan
- CWS.ATR.PI.2013.UA (Annual Technical Reports)
 - patents
 - 2013
 - ua
 - ukraine
- CWS.ATR.PI.2013.RS (Annual Technical Reports)
 - patents
 - 2013
 - rs
 - serbia
- CWS.ATR.PI.2013.UZ (Annual Technical Reports)
 - patents
 - 2013
 - uzbekistan
 - uz
- CWS.ATR.PI.2013.MG (Annual Technical Reports)
 - patents
 - 2013
 - mg
 - madagascar
- CWS.ATR.PI.2013.GE (Annual Technical Reports)
 - patents

- 2013
 - georgia
 - ge
- [CWS.ATR.PI.2013.EE](#) (Annual Technical Reports)
 - patents
 - 2013
 - estonia
 - ee
- [CWS.ATR.PI.2013.EG](#) (Annual Technical Reports)
 - patents
 - 2013
 - egypt
 - eg
- [CWS.ATR.PI.2013.AM](#) (Annual Technical Reports)
 - patents
 - 2013
 - am
 - armenia
- [CWS.ATR.PI.2013.HU](#) (Annual Technical Reports)
 - patents
 - 2013
 - hu
 - hungary
- [CWS.ATR.PI.2013.RU](#) (Annual Technical Reports)
 - patents
 - 2013
 - russian_federation
 - ru
- [CWS.ATR.PI.2013.AP](#) (Annual Technical Reports)
 - patents
 - 2013
 - ap
 - aripo
- [CWS.ATR.PI.2013.GB](#) (Annual Technical Reports)
 - patents
 - 2013
 - united_kingdom
 - gb
- [CWS.ATR.PI.2013.CZ](#) (Annual Technical Reports)
 - patents
 - 2013
 - czech_republic
 - cz
- [CWS.ATR.PI.2013.AU](#) (Annual Technical Reports)
 - patents
 - 2013
 - au
 - australia
- [CWS.ATR.PI.2013.CU](#) (Annual Technical Reports)
 - patents
 - 2013
 - cuba
 - cu
- [CWS.ATR.PI.2013.MD](#) (Annual Technical Reports)
 - patents
 - 2013
 - moldova
 - md
- [CWS.ATR.PI.2013.IL](#) (Annual Technical Reports)
 - patents
 - 2013
 - israel
 - il
- [CWS.ATR.PI.2013.KR](#) (Annual Technical Reports)
 - patents
 - 2013
 - republic_of_korea
 - kr

2012

- [CWS.ATR.PI.2012.EE](#) (Annual Technical Reports)
 - 2012
 - patents
 - estonia
 - ee
- [CWS.ATR.PI.2012.JP](#) (Annual Technical Reports)
 - 2012
 - patents
 - jp
 - japan
- [CWS.ATR.PI.2012.AU](#) (Annual Technical Reports)
 - 2012

- [patents](#)
 - [au](#)
 - [australia](#)
- [CWS.ATR.PI.2012.BR](#) (Annual Technical Reports)
 - [2012](#)
 - [patents](#)
 - [brazil](#)
 - [br](#)
- [CWS.ATR.PI.2012.KR](#) (Annual Technical Reports)
 - [2012](#)
 - [patents](#)
 - [republic_of_korea](#)
 - [kr](#)
- [CWS.ATR.PI.2012.HR](#) (Annual Technical Reports)
 - [2012](#)
 - [patents](#)
 - [hr](#)
 - [croatia](#)
- [CWS.ATR.PI.2012.UZ](#) (Annual Technical Reports)
 - [2012](#)
 - [patents](#)
 - [uzbekistan](#)
 - [uz](#)
- [CWS.ATR.PI.2012.CZ](#) (Annual Technical Reports)
 - [2012](#)
 - [patents](#)
 - [czech_republic](#)
 - [cz](#)
- [CWS.ATR.PI.2012.HU](#) (Annual Technical Reports)
 - [2012](#)
 - [patents](#)
 - [hu](#)
 - [hungary](#)
- [CWS.ATR.PI.2012.AM](#) (Annual Technical Reports)
 - [2012](#)
 - [patents](#)
 - [am](#)
 - [armenia](#)
- [CWS.ATR.PI.2012.ES](#) (Annual Technical Reports)
 - [2012](#)
 - [patents](#)
 - [spain](#)
 - [es](#)
- [CWS.ATR.PI.2012.UA](#) (Annual Technical Reports)
 - [2012](#)
 - [patents](#)
 - [ua](#)
 - [ukraine](#)
- [CWS.ATR.PI.2012.MD](#) (Annual Technical Reports)
 - [2012](#)
 - [patents](#)
 - [moldova](#)
 - [md](#)
- [CWS.ATR.PI.2012.SK](#) (Annual Technical Reports)
 - [2012](#)
 - [patents](#)
 - [sk](#)
 - [slovakia](#)
- [CWS.ATR.PI.2012.RS](#) (Annual Technical Reports)
 - [2012](#)
 - [patents](#)
 - [rs](#)
 - [serbia](#)
- [CWS.ATR.PI.2012.GE](#) (Annual Technical Reports)
 - [2012](#)
 - [patents](#)
 - [georgia](#)
 - [ge](#)
- [CWS.ATR.PI.2012.RO](#) (Annual Technical Reports)
 - [2012](#)
 - [patents](#)
 - [romania](#)
 - [ro](#)
- [CWS.ATR.PI.2012.LT](#) (Annual Technical Reports)
 - [2012](#)
 - [patents](#)
 - [lithuania](#)
 - [lt](#)
- [CWS.ATR.PI.2012.EA](#) (Annual Technical Reports)
 - [2012](#)
 - [patents](#)
 - [eapo](#)
 - [ea](#)
- [CWS.ATR.PI.2012.RU](#) (Annual Technical Reports)

- 2012
 - patents
 - russian_federation
 - ru
- CWS.ATR.PI.2012.PL (Annual Technical Reports)
 - 2012
 - patents
 - pl
 - poland
- CWS.ATR.PI.2012.MG (Annual Technical Reports)
 - 2012
 - patents
 - mg
 - madagascar
- CWS.ATR.PI.2012.IL (Annual Technical Reports)
 - 2012
 - patents
 - israel
 - il
- CWS.ATR.PI.2012.MA (Annual Technical Reports)
 - 2012
 - patents
 - morocco
 - ma
- CWS.ATR.PI.2012.EG (Annual Technical Reports)
 - 2012
 - patents
 - egypt
 - eg
- CWS.ATR.PI.2012.KZ (Annual Technical Reports)
 - 2012
 - patents
 - kazakhstan
 - kz
- CWS.ATR.PI.2012.GB (Annual Technical Reports)
 - 2012
 - patents
 - united_kingdom
 - gb
- CWS.ATR.PI.2012.CA (Annual Technical Reports)
 - 2012
 - patents
 - ca
 - canada

2011

- CWS.ATR.PI.2011.IE (Annual Technical Reports)
 - patents
 - ireland
 - ie
 - 2011
- CWS.ATR.PI.2011.US (Annual Technical Reports)
 - patents
 - us
 - united_states_of_america
 - 2011
- CWS.ATR.PI.2011.BR (Annual Technical Reports)
 - patents
 - brazil
 - br
 - 2011
- CWS.ATR.PI.2011.CZ (Annual Technical Reports)
 - patents
 - czech_republic
 - cz
 - 2011
- CWS.ATR.PI.2011.HR (Annual Technical Reports)
 - patents
 - hr
 - croatia
 - 2011
- CWS.ATR.PI.2011.UA (Annual Technical Reports)
 - patents
 - ua
 - ukraine
 - 2011
- CWS.ATR.PI.2011.AT (Annual Technical Reports)
 - at
 - patents
 - austria
 - 2011
- CWS.ATR.PI.2011.UY (Annual Technical Reports)

- [patents](#)
 - [uruguay](#)
 - [uy](#)
 - [2011](#)
- [CWS.ATR.PI.2011.KG](#) (Annual Technical Reports)
 - [patents](#)
 - [kyrgyzstan](#)
 - [kg](#)
 - [2011](#)
- [CWS.ATR.PI.2011.KZ](#) (Annual Technical Reports)
 - [patents](#)
 - [kazakhstan](#)
 - [kz](#)
 - [2011](#)
- [CWS.ATR.PI.2011.LT](#) (Annual Technical Reports)
 - [patents](#)
 - [lithuania](#)
 - [lt](#)
 - [2011](#)
- [CWS.ATR.PI.2011.CA](#) (Annual Technical Reports)
 - [patents](#)
 - [ca](#)
 - [canada](#)
 - [2011](#)
- [CWS.ATR.PI.2011.BG](#) (Annual Technical Reports)
 - [patents](#)
 - [bg](#)
 - [bulgaria](#)
 - [2011](#)
- [CWS.ATR.PI.2011.GB](#) (Annual Technical Reports)
 - [patents](#)
 - [united_kingdom](#)
 - [gb](#)
 - [2011](#)
- [CWS.ATR.PI.2011.CN](#) (Annual Technical Reports)
 - [patents](#)
 - [cn](#)
 - [china](#)
 - [2011](#)
- [CWS.ATR.PI.2011.KR](#) (Annual Technical Reports)
 - [patents](#)
 - [republic_of_korea](#)
 - [kr](#)
 - [2011](#)
- [CWS.ATR.PI.2011.RS](#) (Annual Technical Reports)
 - [patents](#)
 - [rs](#)
 - [serbia](#)
 - [2011](#)
- [CWS.ATR.PI.2011.PL](#) (Annual Technical Reports)
 - [patents](#)
 - [pl](#)
 - [poland](#)
 - [2011](#)
- [CWS.ATR.PI.2011.MA](#) (Annual Technical Reports)
 - [patents](#)
 - [morocco](#)
 - [ma](#)
 - [2011](#)
- [CWS.ATR.PI.2011.SK](#) (Annual Technical Reports)
 - [patents](#)
 - [sk](#)
 - [slovakia](#)
 - [2011](#)
- [CWS.ATR.PI.2011.AM](#) (Annual Technical Reports)
 - [patents](#)
 - [am](#)
 - [armenia](#)
 - [2011](#)
- [CWS.ATR.PI.2011.ES](#) (Annual Technical Reports)
 - [patents](#)
 - [spain](#)
 - [es](#)
 - [2011](#)
- [CWS.ATR.PI.2011.EE](#) (Annual Technical Reports)
 - [patents](#)
 - [estonia](#)
 - [ee](#)
 - [2011](#)
- [CWS.ATR.PI.2011.AU](#) (Annual Technical Reports)
 - [patents](#)
 - [au](#)
 - [australia](#)
 - [2011](#)

- [CWS.ATR.PI.2011.IL](#) (Annual Technical Reports)
 - [patents](#)
 - [israel](#)
 - [il](#)
 - [2011](#)
- [CWS.ATR.PI.2011.RU](#) (Annual Technical Reports)
 - [patents](#)
 - [russian_federation](#)
 - [ru](#)
 - [2011](#)
- [CWS.ATR.PI.2011.JP](#) (Annual Technical Reports)
 - [patents](#)
 - [jp](#)
 - [japan](#)
 - [2011](#)
- [CWS.ATR.PI.2011.HU](#) (Annual Technical Reports)
 - [patents](#)
 - [hu](#)
 - [hungary](#)
 - [2011](#)
- [CWS.ATR.PI.2011.EA](#) (Annual Technical Reports)
 - [patents](#)
 - [eapo](#)
 - [ea](#)
 - [2011](#)

2010

- [CWS.ATR.PI.2010.KZ](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [kazakhstan](#)
 - [kz](#)
- [CWS.ATR.PI.2010.HR](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [hr](#)
 - [croatia](#)
- [CWS.ATR.PI.2010.AM](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [am](#)
 - [armenia](#)
- [CWS.ATR.PI.2010.BR](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [brazil](#)
 - [br](#)
- [CWS.ATR.PI.2010.ES](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [spain](#)
 - [es](#)
- [CWS.ATR.PI.2010.CA](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [ca](#)
 - [canada](#)
- [CWS.ATR.PI.2010.GB](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [united_kingdom](#)
 - [gb](#)
- [CWS.ATR.PI.2010.US](#) (Annual Technical Reports)
 - [patents](#)
 - [us](#)
 - [2010](#)
 - [united_states_of_america](#)
- [CWS.ATR.PI.2010.AU](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [au](#)
 - [australia](#)
- [CWS.ATR.PI.2010.EA](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [eapo](#)
 - [ea](#)
- [CWS.ATR.PI.2010.MD](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [moldova](#)
 - [md](#)

- [CWS.ATR.PI.2010.PL](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [pl](#)
 - [poland](#)
- [CWS.ATR.PI.2010.AT](#) (Annual Technical Reports)
 - [at](#)
 - [patents](#)
 - [2010](#)
 - [austria](#)
- [CWS.ATR.PI.2010.SK](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [sk](#)
 - [slovakia](#)
- [CWS.ATR.PI.2010.KR](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [republic_of_korea](#)
 - [kr](#)
- [CWS.ATR.PI.2010.UA](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [ua](#)
 - [ukraine](#)
- [CWS.ATR.PI.2010.CZ](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [czech_republic](#)
 - [cz](#)
- [CWS.ATR.PI.2010.BG](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [bg](#)
 - [bulgaria](#)
- [CWS.ATR.PI.2010.UZ](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [uzbekistan](#)
 - [uz](#)
- [CWS.ATR.PI.2010.RS](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [rs](#)
 - [serbia](#)
- [CWS.ATR.PI.2010.CN](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [cn](#)
 - [china](#)
- [CWS.ATR.PI.2010.RU](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [russian_federation](#)
 - [ru](#)
- [CWS.ATR.PI.2010.JP](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [jp](#)
 - [japan](#)
- [CWS.ATR.PI.2010.EE](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [estonia](#)
 - [ee](#)
- [CWS.ATR.PI.2010.LT](#) (Annual Technical Reports)
 - [patents](#)
 - [2010](#)
 - [lithuania](#)
 - [lt](#)

2009

- [CWS.ATR.PI.2009.AM](#) (Annual Technical Reports)
- [CWS.ATR.PI.2009.AT](#) (Annual Technical Reports)
- [CWS.ATR.PI.2009.AU](#) (Annual Technical Reports)
- [CWS.ATR.PI.2009.BG](#) (Annual Technical Reports)
- [CWS.ATR.PI.2009.BR](#) (Annual Technical Reports)
- [CWS.ATR.PI.2009.CA](#) (Annual Technical Reports)
- [CWS.ATR.PI.2009.CN](#) (Annual Technical Reports)
- [CWS.ATR.PI.2009.CZ](#) (Annual Technical Reports)
- [CWS.ATR.PI.2009.EA](#) (Annual Technical Reports)
- [CWS.ATR.PI.2009.EE](#) (Annual Technical Reports)

- [SCIT.ATR.PI.2002.AM](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.AR](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.AT](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.BG](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.CA](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.CH](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.CZ](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.EC](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.EE](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.EG](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.ES](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.GB](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.GE](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.HU](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.IE](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.IL](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.JP](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.KE](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.KG](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.KR](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.LT](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.MD](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.MG](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.MK](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.MW](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.NL](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.NO](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.RU](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.SE](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.SK](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.TR](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.TT](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.UA](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.US](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.UY](#) (Annual Technical Reports)
- [SCIT.ATR.PI.2002.YU](#) (Annual Technical Reports)

2001

- [illegible]

- [2001 > SCIT_ATR_PI_2001_UZ.pdf](#) (Annual Technical Reports)
- [2001 > SCIT_ATR_PI_2001_YU.pdf](#) (Annual Technical Reports)

2000

- [illegible]

1999

- [1999 > SCIT_ATR_PI_1999_AM.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_AP.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_AR.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_AT.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_BA.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_BG.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_BY.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_CH.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_CO.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_CU.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_CZ.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_DE.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_EA.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_EE.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_EG.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_EP.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_ES.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_GE.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_HU.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_IL.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_JM.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_JP.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_KG.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_KR.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_KZ.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_LT.pdf](#) (Annual Technical Reports)

- [1999 > SCIT_ATR_PI_1999_LV.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_MD.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_MG.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_MK.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_ML.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_MW.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_MX.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_NL.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_NO.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_OA.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_PL.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_RO.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_RU.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_SE.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_SI.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_SK.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_TJ.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_TR.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_US.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_UZ.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_VN.pdf](#) (Annual Technical Reports)
- [1999 > SCIT_ATR_PI_1999_YU.pdf](#) (Annual Technical Reports)

1998

- [illegible]