



Espacenet

## Result list

13 results found for Asukanet Co., Ltd.

Results 1 to 13 displayed

Filters:

Applicants:

ASUKANET COMPANY LTD OR ASUKANET CO LTD OR ASUKANET CO LTD

Query language: en / de / fr

| 1. Production method for stereoscopic-image-forming device, and stereoscopic-image-forming device |                          |                         |                                 |                   |                                                 |                                                                                                              |                          |                      |               |
|---------------------------------------------------------------------------------------------------|--------------------------|-------------------------|---------------------------------|-------------------|-------------------------------------------------|--------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------|
| Title                                                                                             | Inventors                | Applicants              | Publication number              | Earliest priority | IPC                                             | CPC                                                                                                          | Publication date         | Earliest publication | Family number |
| Production method for stereoscopic-image-forming device, and stereoscopic-image-forming device    | OTSUBO<br>MAKOTO<br>[jp] | ASUKANET<br>CO LTD [jp] | TW202006967A                    | 2018-07-18        | G02B5/124<br>H01L31/18                          | G02B5/08 (EP)<br>Y02P70/50 (EP)                                                                              | 2020-02-01               | 2020-01-23           | 069164402     |
| 2. System and method for forming stereo image                                                     |                          |                         |                                 |                   |                                                 |                                                                                                              |                          |                      |               |
| Title                                                                                             | Inventors                | Applicants              | Publication number              | Earliest priority | IPC                                             | CPC                                                                                                          | Publication date         | Earliest publication | Family number |
| System and method for forming stereo image                                                        | OTSUBO<br>MAKOTO<br>[jp] | ASUKANET<br>CO LTD [jp] | TW201348742A<br>TWI491924B      | 2012-02-28        | G02B27/22<br>G02B5/08<br>G03B21/10<br>G03B35/24 | G02B30/52<br>(EP,US)<br>G02B30/54 (US)<br>G02B30/56<br>(EP,US)<br>G03B35/24<br>(EP,US)<br>H04N13/395<br>(EP) | 2013-12-01<br>2015-07-11 | 2013-09-06           | 049082266     |
| 3. 입체상 결상 장치 및 입체상 결상 장치의 제조 방법                                                                   |                          |                         |                                 |                   |                                                 |                                                                                                              |                          |                      |               |
| Title                                                                                             | Inventors                | Applicants              | Publication number              | Earliest priority | IPC                                             | CPC                                                                                                          | Publication date         | Earliest publication | Family number |
| 입체상 결상 장치 및 입체상 결상 장치의 제조 방법                                                                      | OTSUBO<br>MAKOTO         | ASUKANET<br>CO LTD [jp] | KR20200014929A                  | 2017-06-29        | G02B30/00<br>G02B5/08                           | G02B30/00 (EP)<br>G02B30/35 (US)<br>G02B5/08 (EP)<br>G02B5/0808<br>(US) G02B5/124<br>(US)                    | 2020-02-11               | 2019-01-03           | 064740509     |
| 4. RETROREFLECTOR AND STEREOSCOPIC IMAGE DISPLAY DEVICE AND METHOD USING SAME                     |                          |                         |                                 |                   |                                                 |                                                                                                              |                          |                      |               |
| Title                                                                                             | Inventors                | Applicants              | Publication number              | Earliest priority | IPC                                             | CPC                                                                                                          | Publication date         | Earliest publication | Family number |
| RETROREFLECTOR AND STEREOSCOPIC IMAGE DISPLAY DEVICE AND METHOD USING SAME                        | OTSUBO<br>MAKOTO         | ASUKANET<br>CO LTD [jp] | KR101918135B1<br>KR20170016938A | 2014-06-27        | G02B27/22<br>G02B5/136                          | G02B30/00<br>(EP,KR,US)<br>G02B30/56<br>(EP,US)<br>G02B5/136<br>(EP,KR,US)                                   | 2017-02-14<br>2018-11-13 | 2015-12-30           | 054937615     |

| 5. IMAGE DISPLAY DEVICE AND IMAGE DISPLAY METHOD                                                                   |                          |                                                    |                                 |                   |                                     |                                                                                                                                                                                               |                          |                      |               |
|--------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------------------------------------|---------------------------------|-------------------|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------|
| Title                                                                                                              | Inventors                | Applicants                                         | Publication number              | Earliest priority | IPC                                 | CPC                                                                                                                                                                                           | Publication date         | Earliest publication | Family number |
| IMAGE DISPLAY DEVICE AND IMAGE DISPLAY METHOD                                                                      | OTSUBO<br>MAKOTO         | ASUKANET<br>CO LTD [jp]                            | KR101982621B1<br>KR20160148707A | 2014-06-05        | G02B27/22<br>G02B30/60<br>G02B5/08  | G02B30/00<br>(EP,KR,US)<br>G02B30/56 (US)<br>G02B5/08<br>(EP,KR,US)<br>G02B5/0808<br>(EP,US)<br>G02B5/122 (US)<br>G02B5/124<br>(EP,US)                                                        | 2016-12-26<br>2019-05-27 | 2015-12-10           | 054766857     |
| 6. Contactless input device and method                                                                             |                          |                                                    |                                 |                   |                                     |                                                                                                                                                                                               |                          |                      |               |
| Title                                                                                                              | Inventors                | Applicants                                         | Publication number              | Earliest priority | IPC                                 | CPC                                                                                                                                                                                           | Publication date         | Earliest publication | Family number |
| Contactless input device and method                                                                                | OTSUBO<br>MAKOTO<br>[jp] | ASUKANET<br>CO LTD [jp]<br>ASUKANET<br>CO LTD [jp] | TW201643609A<br>TWI571769B      | 2015-02-16        | G06F3/01<br>G06F3/0346<br>G06F3/042 | G06F3/01<br>(EP,US)<br>G06F3/0325<br>(US)<br>G06F3/0346<br>(EP,US)<br>G06F3/042<br>(EP,US)<br>G06F3/0421<br>(KR,US)<br>G06F3/0428<br>(KR)<br>G06F2203/04101<br>(KR)<br>G06F2203/04108<br>(US) | 2016-12-16<br>2017-02-21 | 2016-08-25           | 056692525     |
| 7. 입체상 결상 장치의 제조 방법 및 입체상 결상 장치                                                                                    |                          |                                                    |                                 |                   |                                     |                                                                                                                                                                                               |                          |                      |               |
| Title                                                                                                              | Inventors                | Applicants                                         | Publication number              | Earliest priority | IPC                                 | CPC                                                                                                                                                                                           | Publication date         | Earliest publication | Family number |
| 입체상 결상 장치의 제조 방법 및 입체상 결상 장치                                                                                       | OTSUBO<br>MAKOTO         | ASUKANET<br>CO LTD [jp]                            | KR20200004406A                  | 2017-06-01        | G02B5/09<br>G03B35/18               | B29D11/00596<br>(US) B32B27/08<br>(US) G02B1/04<br>(US) G02B30/00<br>(EP) G02B30/60<br>(US) G02B5/09<br>(EP,US)<br>G03B35/18 (EP)                                                             | 2020-01-13               | 2018-12-06           | 064455277     |
| 8. METHOD FOR FABRICATION OF PHOTO-CONTROL PANEL COMPRISING PHOTO-REFLECTOR PARTS WHICH ARE POSITIONED IN PARALLEL |                          |                                                    |                                 |                   |                                     |                                                                                                                                                                                               |                          |                      |               |
| Title                                                                                                              | Inventors                | Applicants                                         | Publication number              | Earliest priority | IPC                                 | CPC                                                                                                                                                                                           | Publication date         | Earliest publication | Family number |
| METHOD FOR FABRICATION OF PHOTO-CONTROL PANEL COMPRISING PHOTO-REFLECTOR PARTS WHICH ARE POSITIONED IN PARALLEL    | OTSUBO<br>MAKOTO<br>[jp] | ASUKANET<br>CO LTD [jp]                            | KR101721460B1<br>KR20160042804A | 2013-09-06        | G02B27/22<br>G02F1/1333             | B29D11/00596<br>(US)<br>B29D11/0073<br>(US) G02B30/27<br>(EP,US)<br>G02B30/35 (CN)<br>G02B30/56 (US)<br>G02B5/00 (CN)                                                                         | 2016-04-20<br>2017-03-30 | 2015-03-12           | 052628134     |

**9. Method for manufacturing photoregulation panel**

| Title                                          | Inventors                | Applicants              | Publication number | Earliest priority | IPC                                | CPC                                  | Publication date | Earliest publication | Family number |
|------------------------------------------------|--------------------------|-------------------------|--------------------|-------------------|------------------------------------|--------------------------------------|------------------|----------------------|---------------|
| Method for manufacturing photoregulation panel | OTSUBO<br>MAKOTO<br>[jp] | ASUKANET<br>CO LTD [jp] | TW201346340A       | 2012-03-27        | G02B27/22<br>G02B5/08<br>G03B35/18 | G02B30/35 (EP)<br>H04N13/302<br>(EP) | 2013-11-16       | 2013-10-03           | 049259263     |

**10. Contactless input device and method**

| Title                               | Inventors                | Applicants                                         | Publication number         | Earliest priority | IPC                    | CPC                                                                                                                                                                              | Publication date         | Earliest publication | Family number |
|-------------------------------------|--------------------------|----------------------------------------------------|----------------------------|-------------------|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------|
| Contactless input device and method | OTSUBO<br>MAKOTO<br>[jp] | ASUKANET<br>CO LTD [jp]<br>ASUKANET<br>CO LTD [jp] | TW201640299A<br>TWI582661B | 2015-01-15        | G06F3/041<br>G06F3/042 | G02F1/13338<br>(KR) G06F3/041<br>(EP)<br>G06F3/0412<br>(EP) G06F3/042<br>(EP)<br>G06F3/0421<br>(EP,KR,US)<br>H01L27/323 (KR)<br>G06F2203/04103<br>(EP)<br>G06F2203/04108<br>(US) | 2016-11-16<br>2017-05-11 | 2016-07-21           | 056405477     |

**11. 재귀성 반사체**

| Title   | Inventors        | Applicants              | Publication number              | Earliest priority | IPC                                              | CPC                                                                                                                              | Publication date         | Earliest publication | Family number |
|---------|------------------|-------------------------|---------------------------------|-------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------|
| 재귀성 반사체 | OTSUBO<br>MAKOTO | ASUKANET<br>CO LTD [jp] | KR102060161B1<br>KR20180056744A | 2015-09-25        | G02B27/22<br>G02B30/60<br>G02B5/124<br>G03B35/24 | G02B30/00 (KR)<br>G02B30/27 (US)<br>G02B5/122 (US)<br>G02B5/124<br>(EP,KR,US)<br>G03B35/24<br>(EP,KR,US)<br>G02B30/56<br>(EP,US) | 2018-05-29<br>2019-12-27 | 2017-03-30           | 058385951     |

**12. Stereoscopic image display device and method for displaying stereoscopic image**

| Title                                                                          | Inventors                | Applicants              | Publication number         | Earliest priority | IPC                    | CPC                                                                                                                           | Publication date         | Earliest publication | Family number |
|--------------------------------------------------------------------------------|--------------------------|-------------------------|----------------------------|-------------------|------------------------|-------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------|---------------|
| Stereoscopic image display device and method for displaying stereoscopic image | OTSUBO<br>MAKOTO<br>[jp] | ASUKANET<br>CO LTD [jp] | TW201443484A<br>TWI499804B | 2013-04-24        | G02B27/22<br>H04N13/04 | G02B30/27 (US)<br>G02B30/35<br>(EP,US)<br>G02B30/56<br>(EP,US)<br>G02B5/124<br>(EP,US)<br>G02B5/13 (US)<br>H04N13/346<br>(US) | 2014-11-16<br>2015-09-11 | 2014-10-30           | 051791293     |

**13. 입체상 결상 장치의 제조 방법 및 입체상 결상 장치**

| Title                        | Inventors        | Applicants              | Publication number | Earliest priority | IPC                                                                       | CPC                                                                          | Publication date | Earliest publication | Family number |
|------------------------------|------------------|-------------------------|--------------------|-------------------|---------------------------------------------------------------------------|------------------------------------------------------------------------------|------------------|----------------------|---------------|
| 입체상 결상 장치의 제조 방법 및 입체상 결상 장치 | OTSUBO<br>MAKOTO | ASUKANET<br>CO LTD [jp] | KR20190103311A     | 2017-01-27        | B29C43/00<br>B29C45/00<br>B29C71/02<br>G02B30/60<br>G02B5/08<br>G03B35/18 | B29C45/00 (EP)<br>B29C45/1618<br>(US)<br>B29D11/00596<br>(US)<br>B29D11/0073 | 2019-09-04       | 2018-08-02           | 062978397     |

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|  |  |  |  |  |  | (US) G02B30/00<br>(EP) G02B30/22<br>(RU) G02B30/35<br>(US) G02B30/56<br>(US) G02B30/60<br>(EP) G02B5/08<br>(EP,US)<br>G03B35/18 (EP) |  |  |  |
|--|--|--|--|--|--|--------------------------------------------------------------------------------------------------------------------------------------|--|--|--|