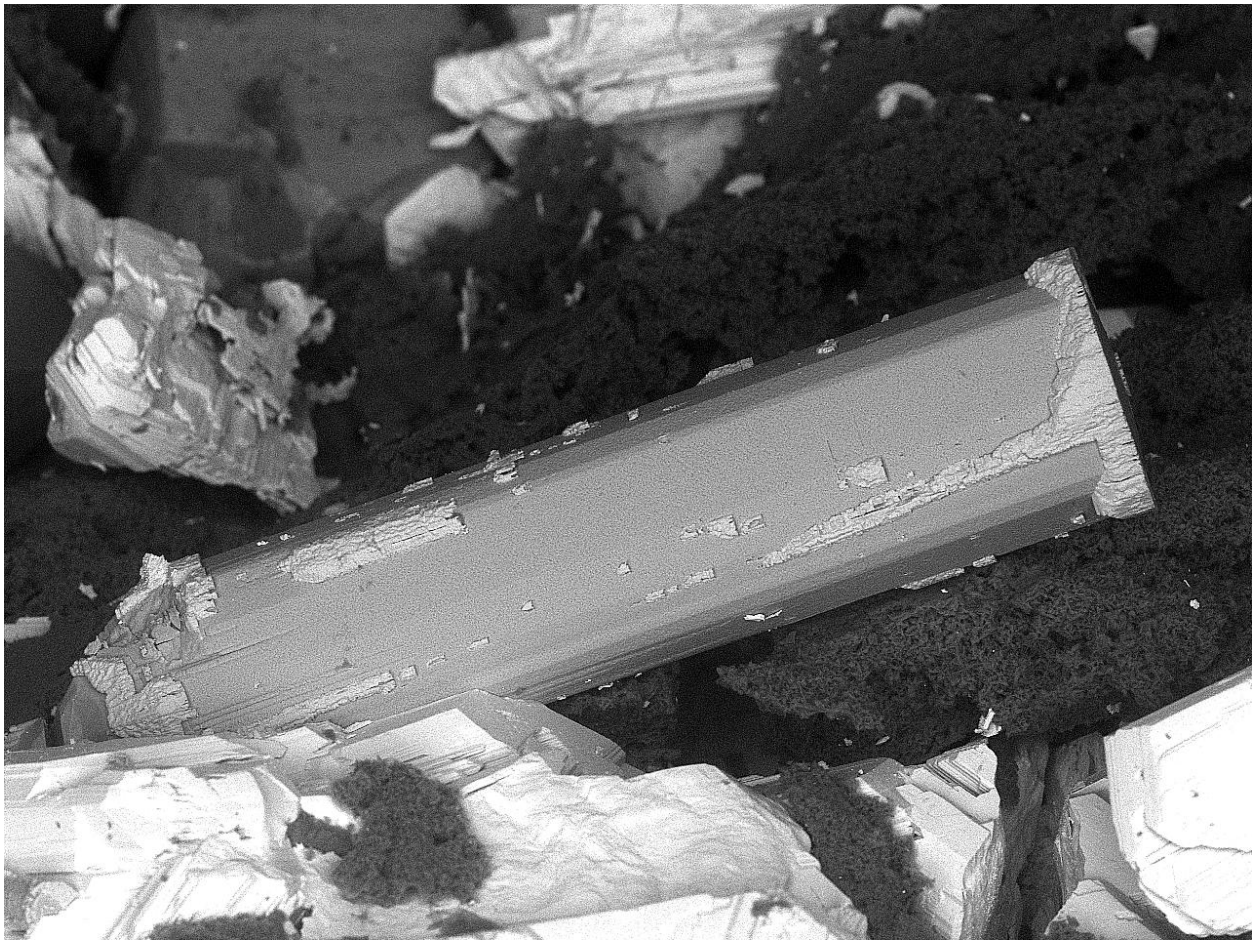


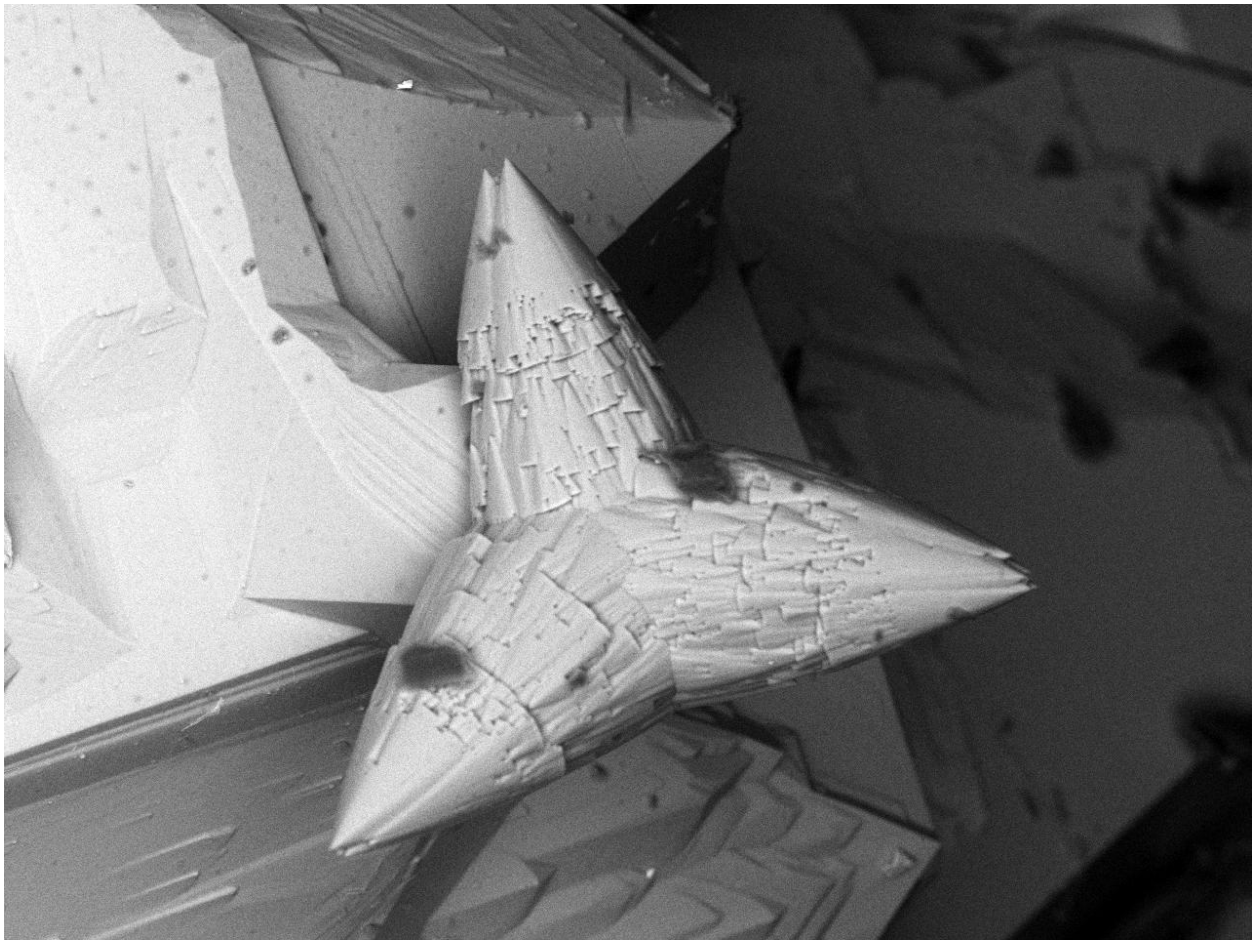
## Wurtzite, **ZnS**



2012/08/24 15:50 AL D14.7 x300 300 um

|              |                                                                 |            |                         |
|--------------|-----------------------------------------------------------------|------------|-------------------------|
| Color:       | Dark orange                                                     | Find Date: | 1995, L 26.737          |
| Paragenesis: | Greenockite, jordanite                                          | Coll.:     | T. Raber                |
| Photo:       | T. Raber                                                        | Courtesy:  | Portmann Instruments AG |
| Remarks      | With an epitaxial cap of greenockite (right tip of the crystal) |            |                         |

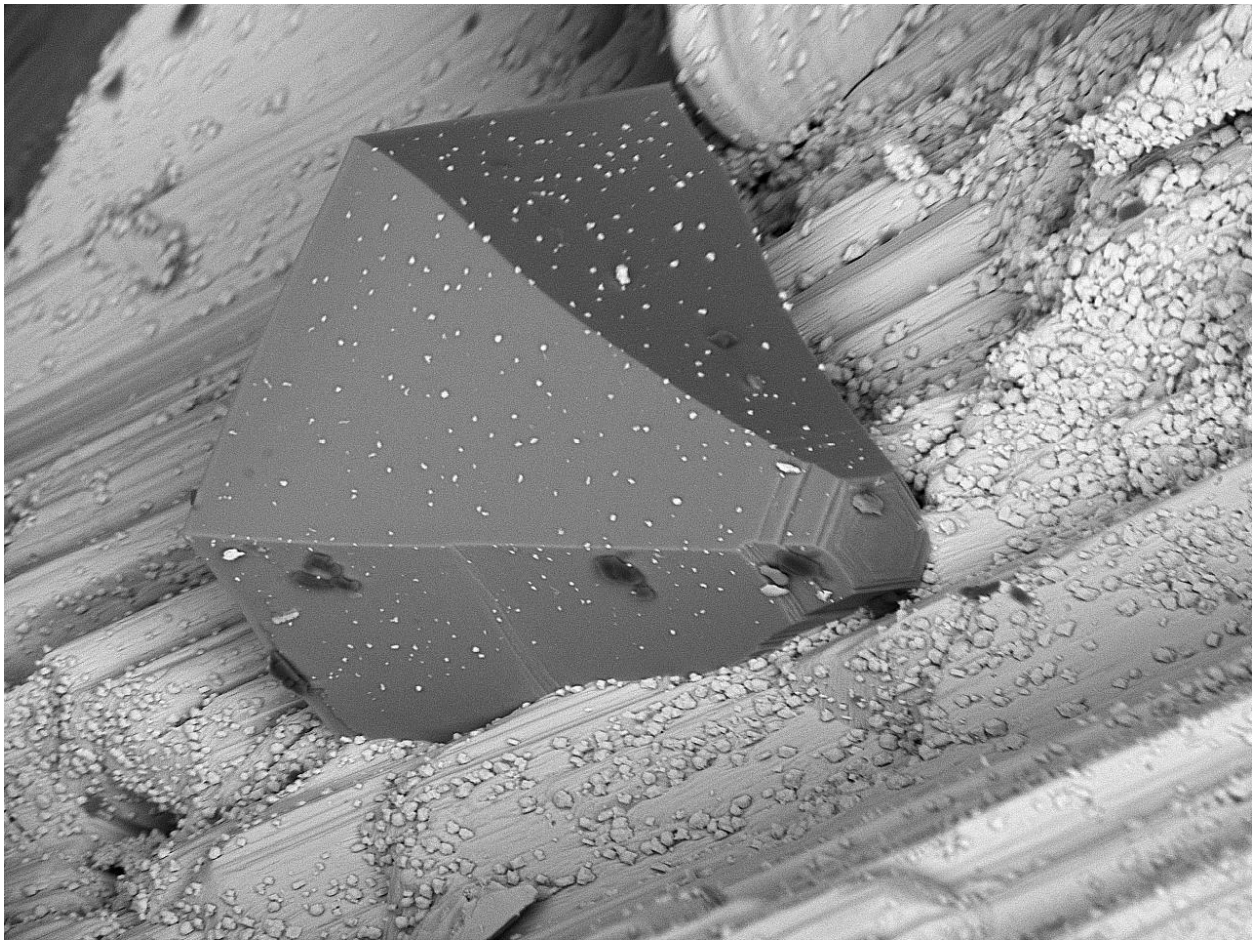
## Wurtzite, **ZnS**



2012/05/18 11:13 NL D11.3 x800 100 um

|              |                                      |            |                         |
|--------------|--------------------------------------|------------|-------------------------|
| Color:       | Steel grey                           | Find Date: | N/A                     |
| Paragenesis: | Tennantite, realgar                  | Coll.:     | P. Roth                 |
| Photo:       | P. Roth                              | Courtesy:  | Portmann Instruments AG |
| Remarks      | Triplet twin on - probably - {11-22} |            |                         |

## Wurtzite, **ZnS**



2012/05/18 14:35 N D10.2 x1.2k 50 μm

|              |                                      |            |                                |
|--------------|--------------------------------------|------------|--------------------------------|
| Color:       | <b>Black</b>                         | Find Date: | <b>N/A</b>                     |
| Paragenesis: | <b>Jordanite</b>                     | Coll.:     | <b>P. Roth</b>                 |
| Photo:       | <b>P. Roth</b>                       | Courtesy:  | <b>Portmann Instruments AG</b> |
| Remarks      | <b>Possible wurtzite-4H polytype</b> |            |                                |