

**Zjazd 1 zdalny 11.-12.10.**

|      | 8 | 9                                         | 10 | 11 | 12                                                | 13 | 14                                         | 15                                                | 16 | 17                                                  | 18                                                  | 19 |                                                     |                                                     |  |  |
|------|---|-------------------------------------------|----|----|---------------------------------------------------|----|--------------------------------------------|---------------------------------------------------|----|-----------------------------------------------------|-----------------------------------------------------|----|-----------------------------------------------------|-----------------------------------------------------|--|--|
| SOB. |   | Modelowanie molekularne<br>(W) 8:30-10:45 |    |    | Elektrochemia i elektroanaliza (W)<br>11:15-12:30 |    |                                            | Elektrochemia i elektroanaliza (K)<br>12:45-14:15 |    |                                                     | Analiza danych eksperymentalnych (W)<br>14:45-16:15 |    |                                                     | Analiza danych eksperymentalnych (L)<br>16:30-18:45 |  |  |
| ND.  |   | Techniki hybrydowe (W+K)<br>8:30-12:30    |    |    |                                                   |    | Modelowanie molekularne (W)<br>12:45-14:15 |                                                   |    | Analiza danych eksperymentalnych (W)<br>14:45-16:15 |                                                     |    | Analiza danych eksperymentalnych (L)<br>16:30-18:45 |                                                     |  |  |

**Zjazd 2 stacjonarny 18.-19.10.**

|      | 8 | 9                                                             | 10 | 11 | 12 | 13                       | 14 | 15                                                               | 16 | 17 | 18 | 19 |
|------|---|---------------------------------------------------------------|----|----|----|--------------------------|----|------------------------------------------------------------------|----|----|----|----|
| SOB. |   | Elektrochemia i elektroanaliza (L) s. 133 Gr. 1<br>8:30-13:00 |    |    |    | Spotkanie org.<br>s. 145 |    | Budowa cząsteczek i modele teoretyczne (W+K)<br>s. 1 14:15-17:30 |    |    |    |    |
|      |   | Modelowanie molekularne (L)<br>Gr 2 s. 120<br>10:45-13:00     |    |    |    |                          |    |                                                                  |    |    |    |    |
| ND.  |   | Elektrochemia i elektroanaliza (L) s. 133 Gr. 2<br>8:30-13:00 |    |    |    |                          |    | Budowa cząsteczek i modele teoretyczne (W+K)<br>s. 1 13:30-16:45 |    |    |    |    |
|      |   | Modelowanie molekularne (L)<br>Gr 1 s. 120<br>10:45-13:00     |    |    |    |                          |    |                                                                  |    |    |    |    |

**Zjazd 3 zdalny 25.-26.10.**

|      | 8 | 9                                         | 10 | 11 | 12                                                | 13 | 14                                         | 15                                                | 16 | 17                                                  | 18                                                  | 19 |                                                     |                                                     |  |  |
|------|---|-------------------------------------------|----|----|---------------------------------------------------|----|--------------------------------------------|---------------------------------------------------|----|-----------------------------------------------------|-----------------------------------------------------|----|-----------------------------------------------------|-----------------------------------------------------|--|--|
| SOB. |   | Modelowanie molekularne<br>(W) 8:30-10:45 |    |    | Elektrochemia i elektroanaliza (W)<br>11:15-12:30 |    |                                            | Elektrochemia i elektroanaliza (K)<br>12:45-14:15 |    |                                                     | Analiza danych eksperymentalnych (W)<br>14:45-16:15 |    |                                                     | Analiza danych eksperymentalnych (L)<br>16:30-18:45 |  |  |
| ND.  |   | Techniki hybrydowe (W+K)<br>8:30-12:30    |    |    |                                                   |    | Modelowanie molekularne (W)<br>12:45-14:15 |                                                   |    | Analiza danych eksperymentalnych (W)<br>14:45-16:15 |                                                     |    | Analiza danych eksperymentalnych (L)<br>16:30-18:45 |                                                     |  |  |

**Zjazd 4 stacjonarny 08.-09.11.**

|             | 8 | 9                                                                    | 10 | 11 | 12 | 13 | 14                                                                         | 15 | 16 | 17 | 18 | 19 |
|-------------|---|----------------------------------------------------------------------|----|----|----|----|----------------------------------------------------------------------------|----|----|----|----|----|
| <b>SOB.</b> |   | Elektrochemia i elektroanaliza <b>(L)</b> s. 133 Gr. 2<br>8:30-13:00 |    |    |    |    | Budowa cząsteczek i modele teoretyczne<br><b>(W+K)</b><br>s. 1 14:15-16:45 |    |    |    |    |    |
|             |   | Modelowanie molekularne <b>(L)</b><br>Gr 1 s. 108a<br>10:45-13:00    |    |    |    |    |                                                                            |    |    |    |    |    |
| <b>ND.</b>  |   | Elektrochemia i elektroanaliza <b>(L)</b> s. 133 Gr. 1<br>8:30-13:00 |    |    |    |    | Budowa cząsteczek i modele teoretyczne<br><b>(W+K)</b><br>s. 1 13:30-16:45 |    |    |    |    |    |
|             |   | Modelowanie molekularne <b>(L)</b><br>Gr 2 s. 108a<br>10:45-13:00    |    |    |    |    |                                                                            |    |    |    |    |    |

**Zjazd 5 zdalny 15.-16.11.**

|             | 8 | 9                                                         | 10 | 11                                                         | 12 | 13                                                    | 14 | 15                                                       | 16 | 17                                             | 18 | 19 |
|-------------|---|-----------------------------------------------------------|----|------------------------------------------------------------|----|-------------------------------------------------------|----|----------------------------------------------------------|----|------------------------------------------------|----|----|
| <b>SOB.</b> |   | Analiza danych eksperymentalnych <b>(W)</b><br>8:30-10:00 |    | Analiza danych eksperymentalnych <b>(L)</b><br>10:15-12:30 |    | Modelowanie molekularne <b>(W)</b><br>12:45-14:15     |    | Techniki hybrydowe <b>(W+K)</b><br>14:45-18:45           |    |                                                |    |    |
| <b>ND.</b>  |   | Analiza danych eksperymentalnych <b>(W)</b><br>8:30-10:00 |    | Analiza danych eksperymentalnych <b>(L)</b><br>10:15-12:30 |    | Elektrochemia i elektroanaliza <b>(W)</b> 12:45-14:15 |    | Elektrochemia i elektroanaliza <b>(K)</b><br>14:45-16:15 |    | Modelowanie molekularne <b>(W)</b> 16:30-18:45 |    |    |

**Zjazd 6 stacjonarny 22.-23.11.**

|             | 8 | 9                                                                    | 10 | 11 | 12 | 13 | 14                                                                      | 15 | 16 | 17 | 18                                                                 | 19 |
|-------------|---|----------------------------------------------------------------------|----|----|----|----|-------------------------------------------------------------------------|----|----|----|--------------------------------------------------------------------|----|
| <b>SOB.</b> |   | Elektrochemia i elektroanaliza <b>(L)</b> s. 133 Gr. 1<br>8:30-13:00 |    |    |    |    | Budowa cząsteczek i modele teoretyczne <b>(W+K)</b><br>s. 1 13:30-16:45 |    |    |    | Modelowanie molekularne <b>(L)</b><br>Gr. 2 s. 108a<br>17:00-19:15 |    |
|             |   | Techniki hybrydowe <b>(L)</b> Gr.2 LW 41 i 42B<br>9:00-13:00         |    |    |    |    |                                                                         |    |    |    |                                                                    |    |
| <b>ND.</b>  |   | Elektrochemia i elektroanaliza <b>(L)</b> s. 133 Gr. 2<br>8:30-13:00 |    |    |    |    | Budowa cząsteczek i modele teoretyczne <b>(W+K)</b><br>s. 1 13:30-16:45 |    |    |    | Modelowanie molekularne <b>(L)</b><br>Gr. 1 s. 108a<br>17:00-19:15 |    |
|             |   | Techniki hybrydowe <b>(L)</b> Gr.1 LW 41 i 42B<br>9:00-13:00         |    |    |    |    |                                                                         |    |    |    |                                                                    |    |

**Zjazd 7 zdalny 13.-14.12.**

|             | 8 | 9                                                    | 10 | 11                                                    | 12 | 13                                             | 14                                             | 15                                                      | 16                                                      | 17                                                      | 18                                                      | 19 |
|-------------|---|------------------------------------------------------|----|-------------------------------------------------------|----|------------------------------------------------|------------------------------------------------|---------------------------------------------------------|---------------------------------------------------------|---------------------------------------------------------|---------------------------------------------------------|----|
| <b>SOB.</b> |   | Elektrochemia i elektroanaliza <b>(W)</b> 8:30-10:00 |    | Elektrochemia i elektroanaliza <b>(K)</b> 10:15-11:45 |    | Modelowanie molekularne <b>(W)</b> 12:00-14:15 |                                                | Analiza danych eksperymentalnych <b>(W)</b> 14:45-16:15 |                                                         | Analiza danych eksperymentalnych <b>(L)</b> 16:30-18:45 |                                                         |    |
| <b>ND.</b>  |   | Techniki hybrydowe <b>(W+K)</b> 8:30-12:30           |    |                                                       |    |                                                | Modelowanie molekularne <b>(W)</b> 12:45-14:15 |                                                         | Analiza danych eksperymentalnych <b>(W)</b> 14:45-16:15 |                                                         | Analiza danych eksperymentalnych <b>(L)</b> 16:30-18:45 |    |

**Zjazd 8 stacjonarny 20.-21.12.**

|      | 8 | 9                                                            | 10                                                     | 11 | 12 | 13                                                                      | 14                                                                      | 15 | 16 | 17                                          | 18                                      | 19 |  |
|------|---|--------------------------------------------------------------|--------------------------------------------------------|----|----|-------------------------------------------------------------------------|-------------------------------------------------------------------------|----|----|---------------------------------------------|-----------------------------------------|----|--|
| SOB. |   | Techniki hybrydowe <b>(L)</b> Gr.2 LW 41 i 42B<br>9:00-13:00 |                                                        |    |    |                                                                         | Budowa cząsteczek i modele teoretyczne<br><b>(W+K)</b> s. 1 13:00-16:15 |    |    |                                             | Przedmiot do wyboru (W)?<br>16:30-18:45 |    |  |
|      |   |                                                              | Modelowanie molekularne gr 1<br>s. 108a<br>10:45-13:00 |    |    |                                                                         |                                                                         |    |    |                                             |                                         |    |  |
| ND.  |   |                                                              | Modelowanie molekularne gr 2<br>s. 108a<br>10:45-13:00 |    |    | Budowa cząsteczek i modele teoretyczne<br><b>(W+K)</b> s. 1 13:00-16:15 |                                                                         |    |    | Przedmiot do<br>wyboru (W) ?<br>16:30-18:00 |                                         |    |  |
|      |   | Techniki hybrydowe <b>(L)</b> Gr.1 LW 41 i 42B<br>9:00-13:00 |                                                        |    |    |                                                                         |                                                                         |    |    |                                             |                                         |    |  |

**Zjazd 9 zdalny 10.-11.01.**

|             | 8 | 9                                             | 10 | 11 | 12 | 13                                                       | 14 | 15                                                       | 16 | 17                                                | 18 | 19 |
|-------------|---|-----------------------------------------------|----|----|----|----------------------------------------------------------|----|----------------------------------------------------------|----|---------------------------------------------------|----|----|
| <b>SOB.</b> |   | Techniki hybrydowe <b>(W+K)</b><br>8:30-12:30 |    |    |    | Elektrochemia i elektroanaliza <b>(W)</b><br>12:45-14:15 |    | Modelowanie molekularne <b>(W)</b><br>14:45-17:15        |    | Przedmiot do wyboru (W)<br>16:30-18:45            |    |    |
| <b>ND.</b>  |   | Techniki hybrydowe <b>(W+K)</b><br>8:30-12:30 |    |    |    | Elektrochemia i elektroanaliza <b>(W)</b><br>12:45-14:15 |    | Elektrochemia i elektroanaliza <b>(K)</b><br>14:45-16:15 |    | Modelowanie molekularne <b>(W)</b><br>16:30-18:45 |    |    |

**Zjazd 10 stacjonarny 24.-25.01.**

|      | 8 | 9                                               | 10 | 11                                           | 12 | 13                      | 14 | 15 | 16 | 17 | 18 | 19 |
|------|---|-------------------------------------------------|----|----------------------------------------------|----|-------------------------|----|----|----|----|----|----|
| SOB. |   | Budowa cząsteczek i modele teoretyczne<br>(W+K) |    | Modelowanie molekularne (L)<br>Gr. 1 s. 108a |    | Przedmiot do wyboru (L) |    |    |    |    |    |    |
|      |   |                                                 |    | Przedmiot do wyboru Gr 2 (L)<br>s. 120       |    |                         |    |    |    |    |    |    |
| ND.  |   | Budowa cząsteczek i modele teoretyczne<br>(W+K) |    | Modelowanie molekularne (L)<br>Gr. 2 s. 108a |    | Przedmiot do wyboru (L) |    |    |    |    |    |    |
|      |   |                                                 |    | Przedmiot do wyboru Gr. 1(L)<br>s. 120       |    |                         |    |    |    |    |    |    |

**Zjazd 11 31.01.-01.02.**

|      |                     |   |    |    |    |    |    |    |    |    |    |    |
|------|---------------------|---|----|----|----|----|----|----|----|----|----|----|
|      | 8                   | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| SOB. | Przedmiot do wyboru |   |    |    |    |    |    |    |    |    |    |    |
| ND.  | Przedmiot do wyboru |   |    |    |    |    |    |    |    |    |    |    |