

Fall 2009



CS 148

Building Intelligent Robots

<http://robotics.cs.brown.edu>



CS 148 Robot Soccer - Course Season Standings

| Team | Points | W | L | T | GF | GA |
|----------|--------|---|---|---|----|----|
| Alexta | 6 | 2 | 2 | 0 | 3 | 3 |
| Anarchy | 7 | 2 | 1 | 1 | 4 | 2 |
| Asimov | 4 | 1 | 2 | 1 | 1 | 6 |
| Beep | 4 | 1 | 2 | 1 | 1 | 4 |
| Bilb | 5 | 1 | 1 | 2 | 2 | 2 |
| Emma | 5 | 1 | 1 | 2 | 5 | 2 |
| Syndrome | 7 | 2 | 1 | 1 | 5 | 2 |
| | - | 0 | 0 | 0 | 0 | 0 |
| | - | 0 | 0 | 0 | 0 | 0 |
| | - | 0 | 0 | 0 | 0 | 0 |

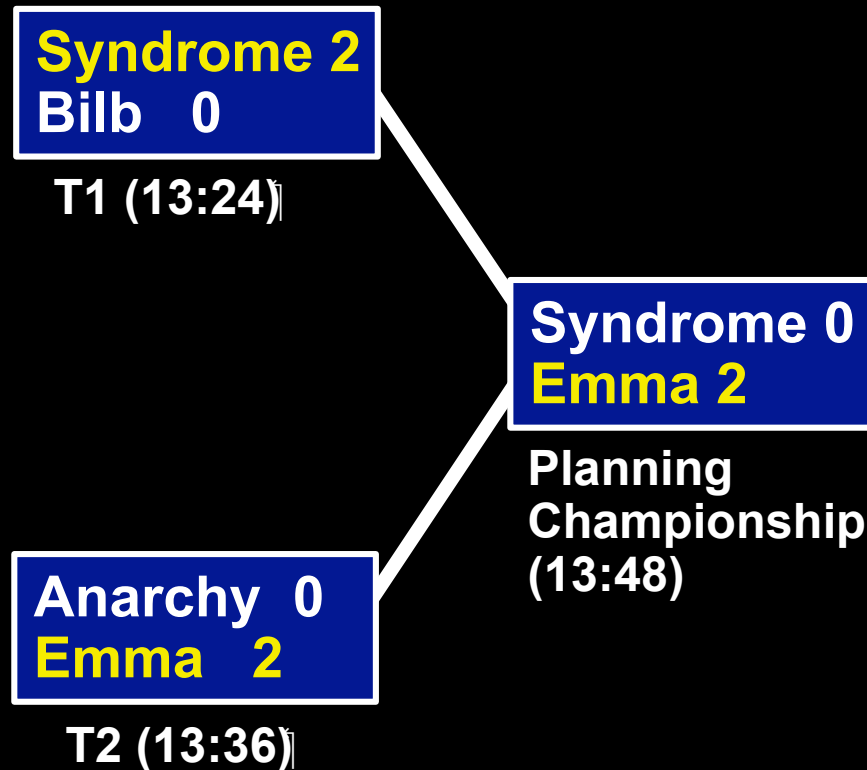


CS 148 Path Planning Competition Pool Play Schedule

| Time | Visitor | Home |
|-------|-------------------|-------------------|
| 12:00 | Alexta 0 | Beep 1 |
| 12:12 | Anarchy 2 | Bilb 0 |
| 12:24 | Asimov 0 | Emma 4 |
| 12:36 | Beep 0 | Syndrome 3 |
| 12:48 | Bilb 2 | Alexta 0 |
| 13:00 | Emma 1 | Anarchy 2 |
| 13:12 | Syndrome 2 | Asimov 0 |



CS 148 Path Planning Competition Playoff Schedule





CS 148 Localization Competition Pool Play Schedule

| Time | Visitor | Home |
|-------|-----------------|-----------------|
| 12:00 | Syndrome 0 | Emma 0 |
| 12:12 | Bilb 0 | Beep 0 |
| 12:24 | Asimov 0 | Anarchy 0 |
| 12:36 | Alexta 2 | Syndrome 0 |
| 12:48 | Emma 0 | Bilb 0 |
| 13:00 | Beep 0 | Asimov 1 |
| 13:12 | Anarchy 0 | Alexta 1 |



CS 148 Localization Competition Playoff Schedule



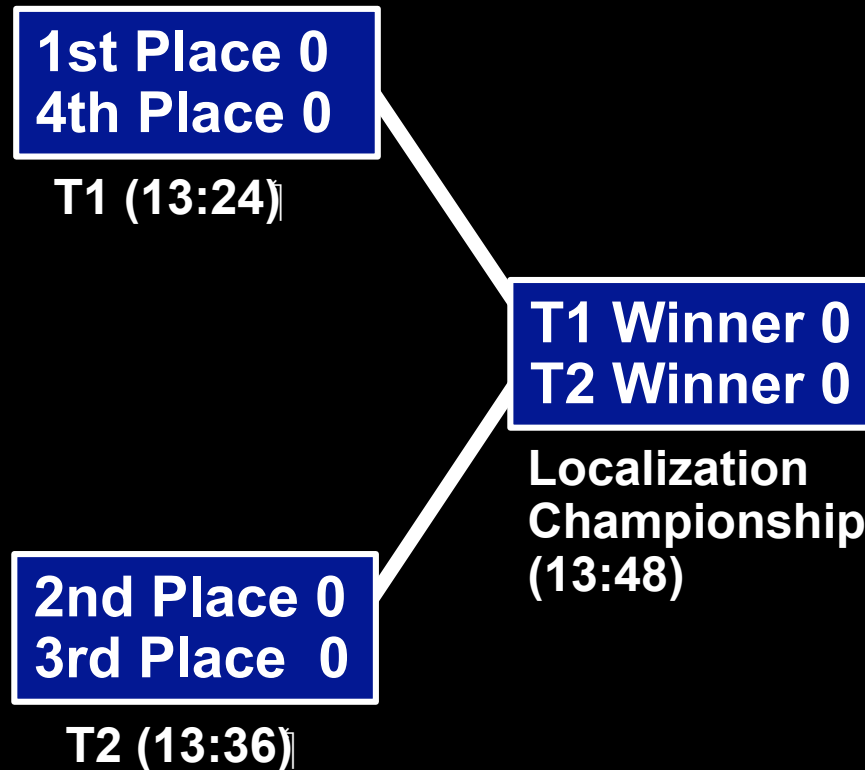


CS 148 Subsumption Competition Pool Play Schedule

| Time | Visitor | Home |
|-------|------------|------------|
| 12:00 | Beep 0 | Emma 0 |
| 12:12 | Bilb 0 | Syndrome 0 |
| 12:24 | Alexta 0 | Asimov 0 |
| 12:36 | Anarchy 0 | Beep 0 |
| 12:48 | Syndrome 0 | Bilb 0 |
| 13:00 | Emma 0 | Alexta 0 |
| 13:12 | Syndrome 0 | Anarchy 0 |

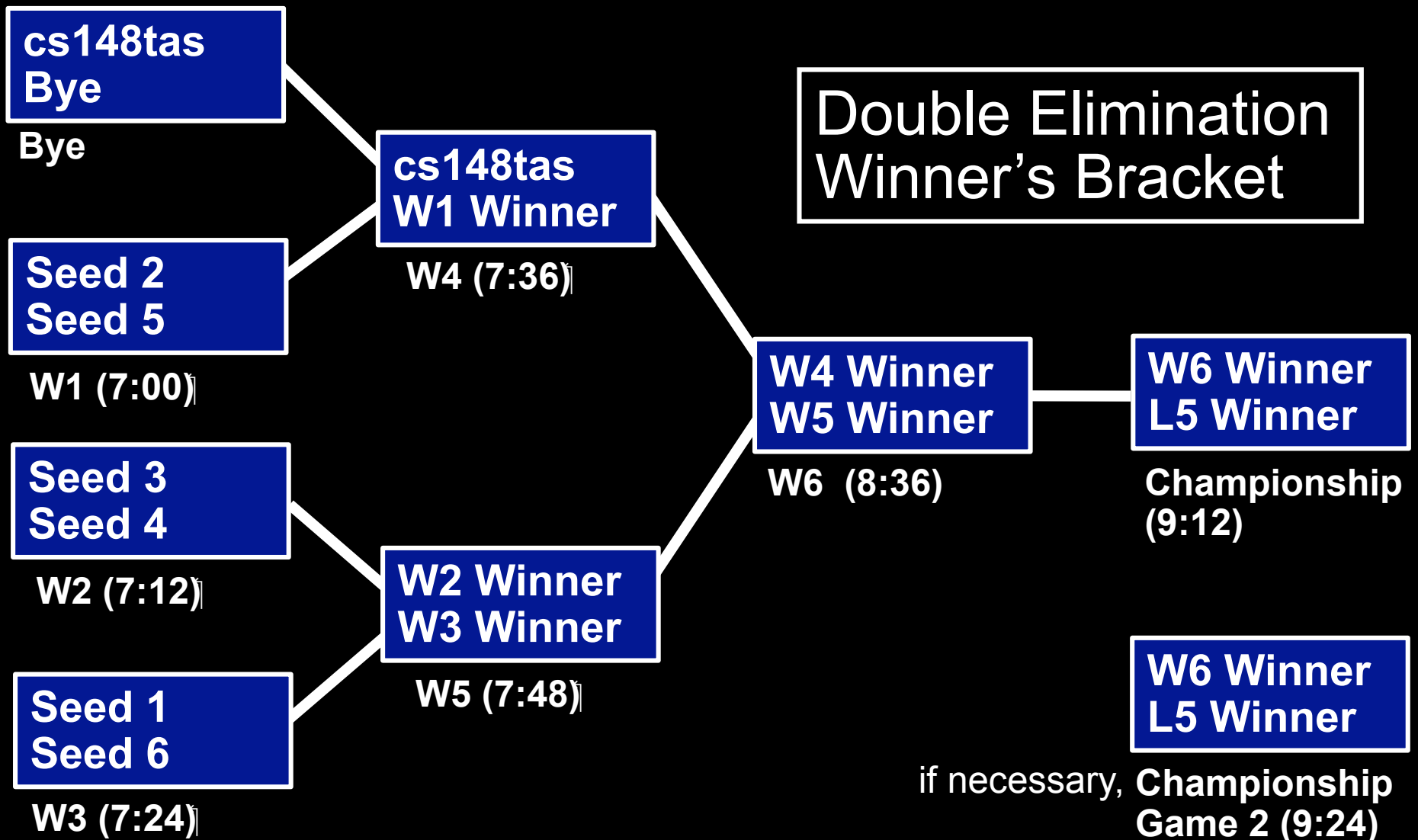


CS 148 Subsumption Competition Playoff Schedule





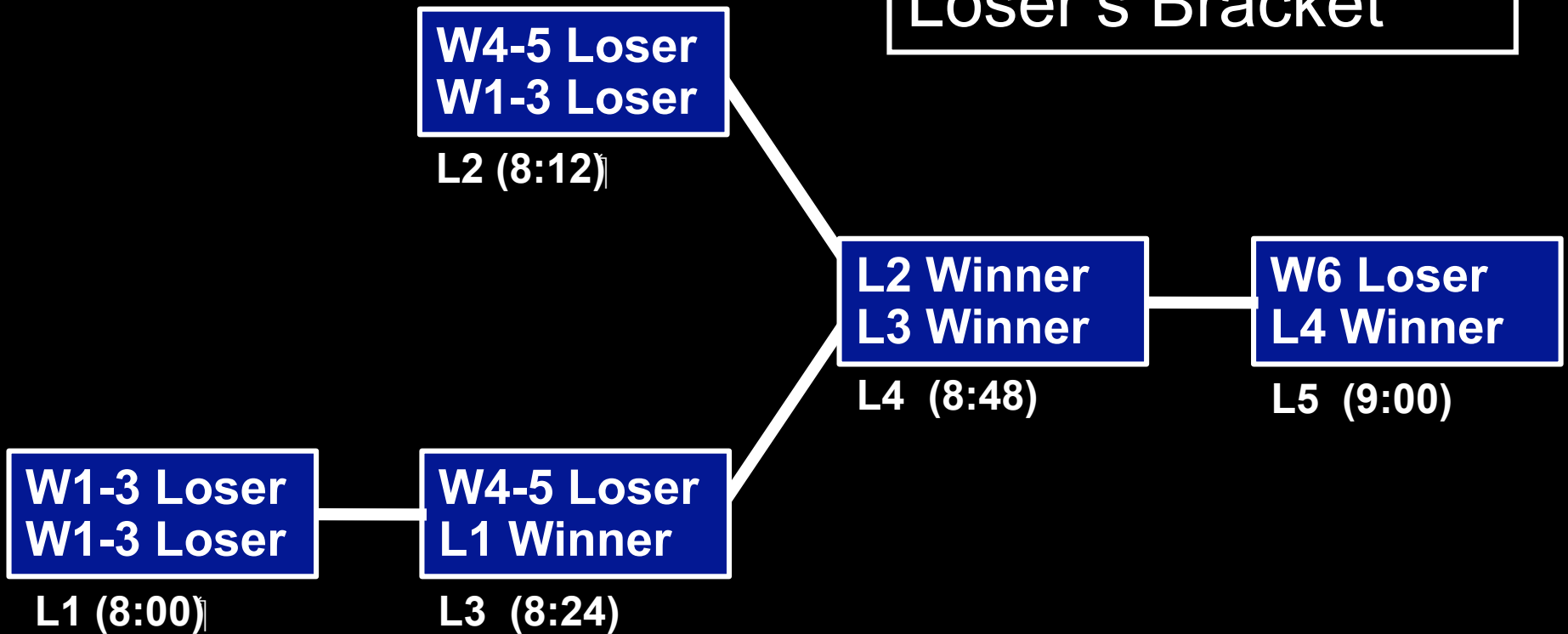
CS 148 2-on-2 Tournament Tournament Schedule





CS 148 2-on-2 Tournament Tournament Schedule

Double Elimination Loser's Bracket



W4-5 Loser, W1-3 Loser: ordered by initial seeding

Approximate 2-2 Tournament Field Setup

