

Hawaii ( ) -vs- Cal Poly ( )  
4/16/2023 at San Luis Obispo, CA (Mustang Tennis Complex)

Hawaii 4, Cal Poly 3

**Date:** 4/16/2023

**Time:**

**Location:** San Luis Obispo, CA

**Arena:** Mustang Tennis Complex

**Doubles**

**#1 Doubles**

| FINAL                                | 1 |
|--------------------------------------|---|
| Lucas Labrunie / Andre Ilagan [UH]   | 0 |
| > Noah Berry / Fernando Fonseca [CP] | 6 |

**#2 Doubles**

| FINAL                                     | 1 |
|-------------------------------------------|---|
| Axel Labrunie / Kilian Maitre [UH]        | 4 |
| > Colter Smith / Bastiaan Weststrate [CP] | 6 |

**#3 Doubles**

| UNFINISHED                         | 1 | 2  |
|------------------------------------|---|----|
| Karl Collins / Vojta Vlkovsky [UH] | 5 | 0  |
| Ben Keyser / Joe Leather [CP]      | 5 | UF |

**Order of Finish:** 1, 2

**Singles**

**#1 Singles**

| FINAL                      | 1 | 2 | 3 |
|----------------------------|---|---|---|
| > Andre Ilagan (91/-) [UH] | 1 | 6 | 6 |
| Noah Berry (92/-) [CP]     | 6 | 3 | 3 |

**#2 Singles**

| FINAL               | 1 | 2 |
|---------------------|---|---|
| Vojta Vlkovsky [UH] | 2 | 2 |
| > Joe Leather [CP]  | 6 | 6 |

**#3 Singles**

| FINAL                 | 1 | 2 | 3 |
|-----------------------|---|---|---|
| > Axel Labrunie [UH]  | 6 | 4 | 6 |
| Fernando Fonseca [CP] | 2 | 6 | 1 |

**#4 Singles**

| FINAL                   | 1              | 2 |
|-------------------------|----------------|---|
| Guillaume Tattevin [UH] | 6 <sup>3</sup> | 3 |
| > Colter Smith [CP]     | 7 <sup>7</sup> | 6 |

**#5 Singles**

| FINAL                    | 1 | 2              |
|--------------------------|---|----------------|
| > Lucas Labrunie [UH]    | 6 | 7 <sup>7</sup> |
| Bastiaan Weststrate [CP] | 3 | 6 <sup>4</sup> |

**#6 Singles**

| FINAL                    | 1              | 2 |
|--------------------------|----------------|---|
| > Kilian Maitre [UH]     | 7 <sup>7</sup> | 6 |
| Zachary Pellouchoud [CP] | 6 <sup>4</sup> | 3 |

**Order of Finish:** 2, 5, 1, 6, 4, 3