## creative nonfiction

## **The Prince**

the net at Andrew Benedict, my nemesis. He bounces  $\cdot \ll \mathbb{Y}^{a^{-2}} \pm \cdot \ll \mathbb{Y}^{a^{-2}} \oplus \mathbb$ 

rants about how the world is wrong and he is right. He is always right, apparently. He is incendiary and I never know what will trigger him. He keeps  $\mathbb{R}^{-2} \mathbb{P}^{S} = \P^{3} + \mathbb{P}^{-1} + \mathbb{P}^{-1} \times \mathbb{P}^{S} = \mathbb{P}^{3} + \mathbb{P}^{-1} \times \mathbb{P}^{2} \times \mathbb{P}^{3} = \mathbb{P}^{3} + \mathbb{P}^{-1} \times \mathbb{P}^{3} = \mathbb{P}^{3} + \mathbb{P}^{3} + \mathbb{P}^{3} \times \mathbb{P}^{3} = \mathbb{P}^{3} + \mathbb{P}^{3} + \mathbb{P}^{3} \times \mathbb{P}^{3} = \mathbb{P}^{3} + \mathbb{P}^{3} + \mathbb{P}^{3} \times \mathbb{P}^{3} = \mathbb{P}^{3} + \mathbb{P}^{3} \times \mathbb{P}^{3} = \mathbb{P}^{3} + \mathbb{P}^{3} + \mathbb{P}^{3} \times \mathbb{P}^{3} = \mathbb{P}^{3} + \mathbb{$ 

Sometimes, when Dad has a girlfriend, he is alright. Trish is the best. She dotes on my sister, Catherine, and me. She makes my father laugh and distracts him. I like her and talk her up. Dad enjoys hiking mountains and playing tennis. These are the best times that he and I share. He beats me easily but teaches me how to take the net and poach and how to get into the other a,  $\frac{1}{4}$  («" $\approx$ ) H" («" $\approx$ ) H" («" $\approx$ )  $\frac{2^{\circ}}{3} \cdot \frac{2^{\circ}}{3} \cdot \frac{2^{\circ}}{3} + \frac{1}{3} \cdot \frac{2^{\circ}}{3} \cdot \frac{2^{$ 

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Grandfathers and grandsons are natural allies, and I wish I lived with him.  $H^{2 \circ "1} \mu I \ll \pi^{1} \pm^{2} \P^{\pi \frac{1}{4} \pm \cdots} \approx \pi^{n} \mu R^{-a} \ll \pm^{2 \circ} I \ll \pi^{\pm} \pm^{-\circ} \frac{1}{4} \pm^{-\circ} \mu' J \$^{a}$ and play my best.

Andrew and I return to the court for the deciding third set. He is com-<sup>32</sup>¶`§ ¤±§ |<sup>2°</sup> "¶<sup>2</sup>, fµ±<sup>a</sup> H" «¬¶·<sup>0</sup><sup>2</sup> ¤|"¶ ¤±§·<sup>0</sup><sup>2</sup>, ±µ",µ±¤¥" ¶"µ<sup>I</sup>"¶ I have no sarcastic answers. We switch sides and I return to my method. I hit everything in, run down every ball, and play weird and unpredictable tennis. I ¤±·-|-<sup>3</sup> ¤" «-¶ ¤±<sup>a</sup>"¶ I ¶«µ,<sup>a</sup> <sup>2</sup>f ° -¶.¤®"¶ I «¬ -<sup>3</sup> <sup>32</sup>¶¶¥" ° ±±"µ¶ I ¶.<sup>23</sup> missing. Andrew falters. His lips pull tight into a frozen smile and his eyes f -|®`µ H-¶@!` -¶ ¤¶.<sup>2</sup>µ<sup>2</sup> <sup>2</sup>©¤±<sup>a</sup>"µ¤±§ §-¶¥" -<sup>3</sup>©H" ¶`¤° ¶ «-¶µ¤!®'· ±·<sup>2</sup>.«" ©±¦" <sup>21</sup>"µ¤±§ <sup>21</sup>"µ H" ° -<sup>-</sup> ±<sup>2</sup>. ¤¦®±<sup>20</sup> -<sup>-</sup>§<sup>a</sup>" ° "I |<sup>2</sup>±.±," T«".¤¥"¶f -<sup>3</sup> I run him side-to-side mercilessly. It is over eighty degrees Fahrenheit. I extend points to tire him more. Sweat stings his eyes and rains down his face. I tell him "almost" and "good try" as sickly sweet as I can. He tries to be perfect. I play smart and loose. I feed him funky chip shots and dinks and my sinister lob, drop-shot combos. The lucky bounces all land my way. Five straight games fall to me in a blur.

I  $\P^{``}\mu^{!``} \cong f^{1``2} \pm {}^{``} \cong a^{a} \cong {}^{\circ} {}^{``} \mathbb{Q}^{2} \circ {}^{1} + \cdot {}^{2}\mu^{1}/4 Win this point, I tell myself.$ 

The only moment is now. And rew looks numb, close to death. I serve. H"  $\mu = \pi \cdot \mu^2 = \mu^2 \cdot \mu^$ 

I win.

I go to the net to shake hands, but Andrew walks to courtside. He  $| x^{\circ} -1/4 = S^{\circ} = \mu x^{\circ} x^{\circ} + \mu x^{\circ} x^{\circ} = 1/4 = S^{\circ} = \pi x^{\circ} x^{\circ} + \mu x^{\circ} = 1/4 = S^{\circ} = \pi x^{\circ} = 1/4 = S^{\circ} = \pi x^{\circ} = 1/4 = S^{\circ} = 1$ 

I report the score to Dophie, the head Pro, and she looks at me with surprise and pride. She smiles warmly.

Later, whenever I see Andrew in the halls or on the blacktop at school, he lowers his eyes and avoids me. We never speak again.

Today, Andrew is a minister. Now, I return to school to become a hydro-geologist. I worked for ten years and ten thousand hours with kids through adventure camps, specializing in bully prevention. Along the way, I climbed Colorado's two hundred highest mountains. Perhaps we both became kinder, more self-aware men than our fathers. I hope that one day, as fathers, we will smash the cycle and help our children live their own dreams. University of Colorado Honors Journal