## (6) World Youth Open Bridge Ohampionhips



## 20". 29" nugurt 2019 Daleome to Opatija the Housc of Bridge

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# E LUCEVAN LE STELLE AND THE STARS SHONE 

We say goodbye to Opatija, where the future stars of bridge shone brightly, with the Closing Ceremony and Prize giving. We have a feeling it might not be long before we return to the House of Bridge! Meanwhile we wish everyone a safe journey - and good luck with your bridge!



## Joan G erard Youth Awards



## Under 16:

Under 21:
Women under 26:
Under 26:

Jasmine BAHKSHI (England) (not pictured)
Rui WANG (China)
Joanna ZALEWSKA (Poland)
Team AUSTRALIA (Renee COOPER, John MCMAHON, Nicholas RANSON, Matthew SMITH, Andrew SPOONER, Jamie THOMPSON, Michael DOECKE captain)

## Triathon



## OPATIUA DIARY

## Mork Horton

I watched a few deals from the first session of the Individual - see what you make of them.

Board 2. Dealer East. NS Vul.

- Q 74
© J 654
$\diamond 8643$
\& 62

| A 109 |  | ヘ AKJ 82 |
| :---: | :---: | :---: |
| $\bigcirc \mathrm{K} 102$ | $\mathrm{w}^{\mathrm{N}}$ E | $\bigcirc 8$ |
| $\diamond$ AJ 92 | W E | $\diamond$ K Q 10 |
| \& AJ 97 | S | \& Q 1053 |
|  | A 653 |  |
|  | $\checkmark$ AQ973 |  |
|  | $\diamond 75$ |  |
|  | \& K 84 |  |

I arrived too late to see the auction, but it was clear that West was declarer in 3NT. North must have led a heart and South took the ace and returned the suit. When declarer ducked he was restricted to 11 tricks, which was probably a poor score (as I write I don't have access to the match point scores).

Board 3. Dealer South. EW Vul.


I thought South had a tough call over the double probably you have to close your eyes and bid 3NT. However 5\% gave North a chance to show test his
play. East led the $\diamond 2$ and West won with the eight and continued with the ace. Declarer should ruff that high and cash dummy's top clubs. When the suit fails to break he plays four rounds of hearts, ruffing, ruffs a diamond and one way or another East will be endplayed to lead away from the spade king.
However, declarer ruffed with the $\$ 3$ and East overuffed. He had only to avoid a spade exit to ensure one down, but his next card was the 2 .
Which was worse - the play or the defence?
Board 4. Dealer West. All Vul.

- 98

๑A86543
$\diamond$ K 10
\& Q 84


| West | North | East | South |
| :---: | :---: | :---: | :---: |
| Pass | Pass | $1 \diamond$ | $2 \%$ |
| Pass | 20 | Pass | 24 |
| Pass | 3NT | Dble | 4\% |
| Pass | Pass | Dble | All Pass |

I was surprised West didn't raise diamonds, but NS still got into difficulties.
In one sense North's optimistic (that's the kindest adjective I can come up with) jump to 3NT was right, as nine tricks are available in that denomination. Unfortunately they belong to the defenders.
West led the $\diamond 2$ and East won and switched to a trump, ensuring two down, -500 .


Board 6. Dealer East. EW Vul.
a AK 73
$\stackrel{\circ}{ }$ -
$\diamond$ A 10985
\& Q J 93


か 986
$\checkmark 108632$
$\diamond$ Q 7
\& K 107

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | - | Pass | Pass |
| $1 \Omega$ | Dble | $2 \Omega$ | Pass |
| Pass | Dble | Pass | $2 \boldsymbol{\uparrow}$ |
| Pass | Pass | Dble | $3 \boldsymbol{\sim}$ |
| Pass | Pass | Dble | All Pass |

West led the $\odot A$ and declarer ruffed in dummy and played a diamond to the five, seven and jack. West switched to a trump and East took the ace and returned a club, Declarer winning with the king and playing the $\diamond \mathrm{Q}$. When West covered he won with dummy's ace and played the $\diamond 10$ pitching a spade. When that passed off peacefully declarer played a club to the queen and claimed, +670 . Although it's hard to argue with success, you might consider that declarer was lucky to find the clubs breaking. If West started with four diamonds and East with four clubs $3 \%$ should fail, but $2 \boldsymbol{\sim}$ is still makeable.
One of our team of reporters, Simon Stocken, comes from a family with a history of puzzle making. He made this extraordinary 5-layer puzzle, containing 2512 pieces and a 102 letter riddle hidden in under the layers presenting it to Queen Elizabeth II in 2002 to honour her Golden Jubilee.



## "SIR WALTER RALEIGH - I'm HOME MA'AM" -

 The World's most difficult jigsaw.I come from a family of bridge teachers and jigsaw puzzle makers. My granny used to make jigsaws for King George VI and was described on the BBC as the greatest cutter of the 20th century. My father makes his own beautiful 3 -dimensional hard-wood puzzles and my sister and I are continuing the tradition, with my son Max in training.
I created this 2512 piece jigsaw puzzle in 2002 and decided to present it to HM Queen Elizabeth II to honour her Golden Jubilee (my father had been commissioned to make a puzzle for her Silver Jubilee). The puzzle comprises five layers and contains a hidden riddle in the layers underneath the picture.
I am confident having cut this puzzle, on a footoperated pedal fretsaw (all by hand) that this is one of the most difficult puzzles ever created. It was knocked out of its frame when I exhibited it in Los Angeles and it took a small army of puzzle experts - my family and friends - 200 man and woman hours to re-assemble it. I think that without my input as its creator - this number might have been over 1000 hours.
I hope you have enjoyed these Bulletins - Jos Jacobs, David Bird and Marc Smith followed the play from afar in order to present their entertaining reports, while Simon Stocken was on the spot in Opatija to deliver his material. The video team, Mario Chavarria Kaifman, Christian Cuchian, with assistance from the tireless Fernando Lema and Ana Roth did a prodigious amount of work. Francesca Canali took the photographs, designed the pages, somehow came up with previously unused headlines and was, as usual, irreplaceable.
For the record, my role was similar to that of the Duke of Plaza-Toro.
This year everyone was in the same office and Maurizio Di Sacco kept us entertained with opera extracts - especially from his favourite, Tosca. It contains one of the best know arias in opera, E lucevan le stelle - and the stars shone - they certainly did in Opatija.
See you in Wuhan!

## LAYERS O F A BOARD

## Péter Talyigás

Board 26 in the BAM Final A seems to be an everyday affair. Declarer has enough tricks but the opponents can defeat the contract with a trump promotion.

Board 26. Dealer East. All Vul.

- 107
$\bigcirc 1075$
$\diamond$ A 9543
\& Q 106


The board was played at 14 tables.
Click here for the LoveBridge score
At 3 tables EW found the shaky 3NT from the East hand and they all prevailed (no South found the killing diamond lead - even though one South led the ace of spades when a diamond switch still would have done the trick). All 3 EW pairs received 2 points for the board.
At 11 tables EW played a heart contract, 3 times the contract was $3 毋, 8$ times it was $4 \bigcirc$.
So let's see, step by step, how this heart game contract can be played. The first step is that South bid spades at every table, so North had an easy opening lead, the 10 . Seven times, out of the 8 this card was the opening lead.
The automatic way is that the declarer plays low from dummy, North continues the suit, South takes it and plays a third round. If declarer ruffs low, the contract must go down, as the defenders have 2 spade tricks, a heart trick and North immediately cashes the setting diamond trick, as it happened at the 3rd table in the open room:

## Click here for the LoveBridge score

When you analyse a hand, you all quickly see the solution. However, at the table - as you all know - it is not at all that easy. Still, the winning play might have been found here. The loosing diamond can be thrown
on the third spade from hand, as it happened at the 7th table in the closed room:
Click here for the LoveBridge score
However, this line of defence can be improved. At first sight it may seem that playing a high spade on the third round makes the trick. It does not work to throw a diamond anymore (South will play a fourth spade), so West must ruff and that's it:
Click here for the LoveBridge score
Declarer's choice of ruffing with the $\vee 8$ was understandable: South having the $\triangle$ Q10 would make the contract safe (not a big chance, but a real chance). On the other hand, he could have made his contract by ruffing the ace of spades with the jack of hearts, giving a sure trump trick to the opponents. After the ace and king of hearts, declarer enters dummy in clubs and throws the loosing diamond on the spade king. This variation did not pop up this time, but could have. This line needs only the queen of hearts being at South, thus maybe superior to ruffing with the 8 (the club suit to be solved is needed anyhow).
However, defence can do even better. As most of you will know when asked, the efficient technique is that the defence cashes out before the trump promotion. One high diamond and then the spades. This order of cards seems killing the contract for sure. But in the given board South has no chance to cash the diamond king before the third round of spades.
However, North has the chance. We had two Norths playing diamond at the second trick, after taking the first with the ten of spades. They were in the right track.
There are still dangers around. How is South supposed to know why North shifts to diamonds? If South hopes for second diamond trick, they are lost. At the 1st table South guessed that North led the spade ten from three cards, so continued diamonds. No luck.
Click here for the LoveBridge score
At the 4th table in the closed room we can watch a beautiful ace of diamond in the second trick and an unlucky diamond king in the fourth trick. South had to decide, whether to cash a second diamond or go for the trump promotion...
Click here for the LoveBridge score

At this table, the bidding was not very promising regarding trumps, so trying to cash the diamond is fully understandable. The only clue could have been the ace of diamonds play. That is unusual enough to give it a thought maybe.
However, declarer can do better. West should know right after the opening lead that a spade-spade-diamond-spade sequence is the worst scenario; so this is what declarer should prevent. If the ace of diamonds is at South, there is not really much to do. But, provided South has only the king of diamonds, it is almost impossible to cash that card. So West should focus on North, who - as we saw - can cash the ace of diamonds after winning the first trick with the 10 of spades. Declarer should cover the spade ten with the king! Double dummy there are still four tricks waiting for the defenders, but it is much harder now to find. There were two declarers finding
this pre-emptive strike, both prevailed. One South continued with clubs(?) in the open room at the 7th table:
Click here for the LoveBridge score
but in the same room at the 2nd table the play just went as expected by the declarer (throwing away the diamond from hand in the third trick):
Click here for the LoveBridge score
Congratulation to both declarers.
The last word is an advertisement for transfer responses. The only defenders who had no chance to defeat $4 \triangle$ contract sat at the first table in the closed room, where - thanks to the system employed by East and West - South had to lead and had no chance to choose a diamond:
Click here for the LoveBridge score

## CHAMPIO NSHIPS' PHO TO G ALLERY


more pictures on: f World Bridge Federation - Youth

## SLEEP ERS AWAKE ! !

## Marshall Lewis

Fifty years ago almost to the day, most of my generation were desperate to be at Woodstock ("half a million strong", according to the Joni Mitchell anthem), the most famous and culturally influential pop concert in history - WHICH, by the way, was principally produced by a bridge-playing entrepreneur named John Roberts, client of the legendary NY international Victor Mitchell (no relation to Joni).
They did it all without me though. Me was working in a bookshop, thrilled about the publishing event of the Summer Of Love, which was that New Directions - premier purveyors back then of avant-garde literature (James Joyce, Dylan Thomas, F. Scott Fitzgerald, Tennessee Williams, together with thirteen authors who would eventually receive a Nobel Prize) to a supremely uninterested American public - had just issued a paperback (= affordable) reprint of one of the great experimental novels of the 20th century. It had been written a generation or so earlier by the multigenre superstar Kenneth Patchen - whose prolific body of works frequently bore titles appropriate for bridge articles, e.g. "BECAUSE IT IS" and "GLORY NEVER GUESSES". Ah, but this 1969/1946 gem was the best of all: "SLEEPERS AWAKE". (NB: Not to be confused with a famous hymn by JS Bach, nor various other derivative cultural entities.)
The relevance to bridge should be transparent: we can almost never afford to cruise on "auto-pilot" through virtually ANY hand -- because as Patchen's first-person narrator tells us early on: "We never know when the truth is going to overtake us." Sure, especially at IMPs, there are many deals on which it seems deceptively apparent that we have nothing more to do than follow suit, maybe give a signal or two along the way, perhaps winning some tricks and perhaps not, and hope for the best. There are likewise many deals where it is easy to rely - consciously or unconsciously - on rote habits of routine technique (e.g. Second-Hand Low, lead from weakness toward a high honor in the other hand, etc.). That sort of somnolent - if not downright comatose pattern of "occasional presence" at the table will all too often be just as costly as perpetrating a - 1100 (or more) catastrophe. CAVEAT SNOOZOR !!
Au contraire, the necessary attitude is the one expressed in the title of a 1975 song by Warren Zevon: "I'll Sleep When I'm Dead". Patchen would surely have approved, except he had died in the interim - though
more likely he STILL refused to sleep. Meanwhile, let us now see if we can do better than the (temporary) slumberers who got the following hands expensively wrong here in Opatija. Now, lest you assume these performers were simply lesser lights among the participants, be hereby assured that each one of them was wakeful on enough boards to win a medal here at these Youth Championships. So if it can happen to these medalists, it can happen to any one of us, and only our Eternal Vigilance can protect us from the everperilous lure of the "Good-Time-For-A-Nap" Trap.

Board 23. Dealer South. All Vul.

- 82
$\checkmark$ AQ973
$\diamond \mathrm{K} 10$
\& 8764

| - A Q 7 | N | ¢ J 96 |
| :---: | :---: | :---: |
| $\bigcirc$ K 1052 | $\mathrm{w}^{\mathbf{N}} \mathrm{E}$ | $\bigcirc$ J 84 |
| $\diamond 97652$ | ${ }_{\text {S }}$ | $\diamond 843$ |
| \& Q | S | \& K J 93 |
|  | A K 10543 |  |
|  | $\bigcirc 6$ |  |
|  | $\diamond$ A Q J |  |
|  | \& A 1052 |  |


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | - | - | $1 \uparrow$ |
| Pass | 1 NT | Pass | $2 \uparrow$ |
| All Pass |  |  |  |

The auction featured a modified-Gazilli variant, wherein the opener rebids $2 \boldsymbol{*}$ (rather than 24 ) holding a minimum-range hand containing 4-5 clubs alongside the primary spades. This approach does solve some problems besetting standard Gazilli, but it is not a cure-all: for example, if we switch the red-suit distribution of opener, it could clearly be disastrous to rebid $2 \boldsymbol{a}$ since that might block out the discovery of a heart fit. Meanwhile, North would surely have bid $3 \%$ here at this form of scoring - but if Pass were the worst call we ever perpetrated, we would win most of the events we enter. Instead of .... well, never mind, on to the play.
West led the diamond deuce (3rd \& low), following the contemporary received wisdom of not leading away from honors. As declarer, how would/did you
set about it? At a glance you expect no red-suit losers, but two in clubs so you need to hold the spade losers to three (at most). Looking a bit deeper you perceive that there could be issues of timing and control - and after all, either black suit or both might split badly. Should we think in terms of five losers or of eight winners? Sometimes nothing is clear except this: WE NEED TO BE AWAKE.
At the table, the declarer saw a simple line involving a time-honored bromide: lead a trump from the nothing in dummy toward an honor in hand. Accordingly he played the diamond king and led a spade towards his hand. Since opponents had not attacked his frail trump holding, he felt he would be in a strong position if the spade king held, to be followed by a small one. Later he would start in on the clubs and hope to lose two of those, plus three trump tricks (maybe just two). These hopes ended up dashed when West won the spade ace and put South to the test with a heart switch. Sticking to his plan, he did not finesse, but he had no more entries to dummy and no matter what he did from here he would be unable to assemble eight tricks due to the vicious break in clubs.
The first technical point to be made is that unless there is an emergency, it is almost invariably correct to preserve flexibility of entries, and accordingly the "bridge-burning" play of the Diamond king on the first trick is unattractive - something that could be justified only by an urgent need to be in dummy at Trick Two. The second point is that there is NO such urgent need - even if declarer decides to start on trumps immediately, there can hardly be any technical advantage in playing the first round from the dummy, whatever the textbooks say. IF the contract can be made (i.e. IF trumps are friendly enough), leading a low one from hand has little if anything to lose, and conserves a potentially crucial entry to dummy. Thus IF declarer decides to attack trumps immediately, surely it is best - all things considered - to win the lead in hand, advance a small trump, and take it from there. Perhaps counter-intuitive?
Hold on, though - IS it even best to attack trumps right away? Declarer surely (after the lead of the Diamond deuce) has five tricks in top cards, so perhaps he can reach his quota via ruffs? If the trump ace is onside at Trick Two, it is going to be there later as well. So this is well worth considering: take the opening lead in hand, play a heart to the ace and ruff heart, diamond to the king and ruff a heart, cash the ace of clubs and ruff the third (master) diamond in dummy. and then lead a fourth heart. Should RHO show out you are home, and if he follows suit you still have some chances. It may not be obvious to play
on quasi-"crossruff" lines, but all kinds of good things happen when SLEEPERS AWAKE - or better yet, of course, when they never drift off in the first place.
To be fair, playing IMPs one cannot judge too harshly someone who fails in a makeable $2 \boldsymbol{1}$. The most important priority is to have the alarm-clock set to erupt when someone reaches game, or slam, or a doubled part-score. On the deal pictured below, the medal-winning NS pair failed to get the upper hand in the auction, despite having it all their own way in the early going - but it was their defensive miscues that proved far more costly. Passing over the bidding in silence, then, let us examine the play.

Board 3. Dealer South. EW Vul.
AAK9865
© 84
$\diamond$ Q 76
\& $A Q$

| A 3 | N |
| :---: | :---: |
| $\bigcirc 5$ | W E |
| $\diamond$ AKJ 854 | $\mathrm{w}^{\text {S }}$ |
| \& 97532 |  |
|  | A J |
|  | ৩K Q J 1072 |
|  | $\diamond 102$ |
|  | \& K 1086 |


| West | North | East | South |
| :--- | :--- | :--- | :--- |
| - | - | - | $20^{*}$ |
| Pass | $2 \wedge^{*}$ | Pass | $3 \boldsymbol{*}^{*}$ |
| $3 \diamond$ | Dble | All Pass |  |

$2 \checkmark$ Straddling Max-Weak-2 \& Min-1M (6+ cards)
24 Artificial inquiry
3* Natural: just shape-showing, vague as to range

North naturally led a top spade honour and then "doin' what comes naturally" (as the old Irving Berlin show tune expresses it) - switched to his higher heart. Declarer (Viktor Leskovar of Croatia) won in dummy and of course led a club. The defenders continued to show respect for their grounding in the Fundamentals Of Technique - South followed small second in hand, while North won in fourth seat as cheaply as possible. North continued to pursue an autonomic campaign by returning his last heart, and it was the end of the road for the defence. Declarer ruffed and led another club, won by North who now had nothing to lead except a spade or a trump either one would allow East to establish the long club while losing only four tricks.

NS had several chances to beat the contract (although even that would not compensate for the 420 they had available), but in order to do so they had to Rise \& Shine - both literally and figuratively. Double-dummy we can see that a diamond lead would trivially defeat declarer, trading a trump trick for two club tricks, but as so often happens this spectacularly counter-intuitive measure was entirely unnecessary, and the actual opening lead could hardly be criticized. In any case, both defenders had subsequent opportunities - certainly though North knew a good deal more about the hand than South. At this vulnerability West surely held quite a strong diamond suit, and clearly had singletons in both majors, so the only chance of a set was to take three club tricks, and that would require South to hold the king, which he was a big favorite to have anyway given every detail of the auction. North actually had enough information to switch to a trump at Trick Two, knowing he would be able to inject a second dose of "anti-ruff serum" when in with a high club.
There were several further chances to thwart declarer's Only-Possible-Plan later on as well, but the emergency Tocsin never sounded so the Toxin felled NS. It is possible (though assuredly more difficult) for the South hand to go up with the king on the first club to return a trump. Similarly North, knowing he must play his partner for the club king, could rise up with the ace on the first club, allowing his partner to win the king on the second round of the suit and play a trump. It would even be enough for North to win the first club with the ace and play his second heart, then when a second club is led South can overtake the queen with the king and lead a trump - declarer wins a top honor and leads a third club, but now North can ruff in front of dummy and return his last trump, and ultimately South will get another trick in clubs. All roads thus lead to Rome - but only if the SLEEPERS AWAKE.
For our last exhibit, we return to a declarerplay challenge, this time at the slam level. To be perfectly fair to the unsuccessful helmsman, this was not a case like the others, where taking the trouble to do a relatively thorough analysis would point to a line that was technically superior to the cruise-control approach adopted at the table. This assignment certainly did call for a non-pedestrian approach to the play but the missing element here was a failure to consider how life might be made miserable for the opponent rather than how best to attack a single-dummy problem. Another quite vital component of WAKEFULNESS is encouraging the eyes to imagine how things might look from adversaries' sockets.

Board 22. Dealer East. EW Vul.

- AKQ 10742
© J 5
$\diamond$ K J 6
\& 3


NS did very well to reach 64, as only four other pairs did so while 13 contented themselves with game. The auction was unopposed and basically irrelevant, and when the smoke cleared East led the 96 .
The unsuccessful declarer, playing 6 from the North hand, had enough technical savvy to bring things down ultimately to a situation close to the finish where he could either take the diamond finesse in traditional agrarian style, or alternatively play for a squeeze that would conceivably allow him to drop the diamond queen behind him. In other words, we are not talking about a fellow who simply went fishing on the day in school where the technology of the finesse was imparted.
Rather than review the earlier play, and consider the possible sources of inference that might bear on the attractiveness of his eventual fateful decision, let us rub the sand out of our Third Eye and imagine what we might do to enlist the adversary to assist in our cause - always better to recruit the enemy as assets to our operations.
We could throw a heart on one of the club honours, then hope that three rounds of trumps "remove all the children from the street", and play a heart toward the king hoping to hold our red-suit losers to just one somehow or other. Can we improve on that, though? After all, when we lead the heart jack there will probably be uncomfortable guesswork in the endgame. What might we do about that? How might we induce him to go up with the heart ace if he has it?
Hopefully you are ahead of me here - one promising approach is to try to conjure up a fictitious loser. After taking two high clubs in dummy, throwing a heart from hand, let's lead a spade to the king and cash the ace of spades, then lead our remaining heart. This is by no means a perfect swindle because there are reasons why a mindful East might be suspicious of this sequence of plays and withhold his ace anyway. However, the recommended approach is cost-free, a chance against nothing. If we ourselves are sufficiently alert to produce such - admittedly flawed - hoaxes, we will often simplify our tasks and save ourselves many guesses thanks to cooperation from the adversary. Especially if they have not read the seminal manifesto entitled SLEEPERS AWAKE.

## CASTAWAY - PUTTING THE PIEC:S TO G ETHER.

## Simon flocken

Board 10 Individual Session 3
Dealer East. Game All.

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Mann | Japan | Thompson | Unknown |
| - | - | Pass | $1 N T$ |
| Pass | $2 \boldsymbol{e}^{*}$ | Pass | $2 \diamond^{*}$ |
| Pass | $3 \boldsymbol{6}^{*}$ | Pass | $3 N T$ |
| All Pass |  |  |  |

You are on lead after the auction above, having declined to overcall vulnerable:

$$
\begin{aligned}
& \text { A Q } 652 \\
& \diamond \text { A } 103 \\
& \diamond \text { A Q10 } 65 \\
& \text { \& } 4
\end{aligned}
$$

## What is your choice?

Your partner is a class act having narrowly missed a medal in the U26 play-off and you have a silver medal from a disappointing final in the U21 teams. Of some relevance to this hand is the previous board - North had psyched 10 with a 3 card suit, a queen and two jacks and a 4-3-3-3 shape. South with 16 points had quickly bid to 3 NT and duly went down. In my humble opinion, psyching should be forbidden in an individual. Please do not do it - it is most disrespectful and against the spirit of the game. It is deeply unfair to everyone else competing.
The auction was revealing for West, and because of West's pass almost completely unrevealing for declarer - the dogs that did not bark in the night would soon be biting declarer to his cost. West knew his partner's expected points from the auction as North had guaranteed at least 8 points, a long club suit and a 4-card major while South had 15-17 which meant partner had limited high cards. As soon as North hits the Stayman button, West is considering this question and his lead options. Once South denied the major Castor Mann was preparing his lead against a NT contract - here was his reasoning. "I know my partner has 5 points at best, likely fewer, and I want to hit Jx or Kx in the dummy. Once I see the dummy, I will be able to make the correct continuation to minimize overtricks and maximize
our potential to defeat the contract"
It is worth considering the play at other tables on the traditional 4th best lead - dummy won the $\diamond \mathrm{K}$ and recognized the danger of losing the lead to East who would put a diamond through the J98, so instead of cashing the $\% \mathrm{AK}$, declarer took a first round club finesse (West being long in diamonds increases the likelihood of him being short in clubs) The club finesse was successful and now declarer has 9 certain tricks. Cashing the \&AK forces two potentially revealing discards from West. Now declarer played the J to put West under pressure to make a quick decision. If West covers this then declarer will soon emerge with 11 tricks and a phenomenal matchpoint score. If West plays low smoothly declarer might recognize that he is already scoring well after his correct decision in clubs and cash out for 9 tricks.
This was not the Castor Way. I had the pleasure of playing bridge at St Erik's club in Stockholm earlier in the month. I played there twice - my first partner was an almost total beginner - and we had a wonderful afternoon. There is always a benefit to playing bridge no matter the standard as there are always opportunities to learn, especially from the perspective of a bridge teacher. The opportunity and benefit for me was that I played against Castor and we were able to play a session the following day. I now have a friend and ally for life.

Castor's $\diamond \mathrm{A}$ immediately hit the jackpot when dummy was revealed and now the whole hand was almost an open book.
The full deal:
A A 1074
© 52
$\diamond \mathrm{K}$
\& J 9 8 5 32

| A Q 652 | N | ¢ 83 |
| :---: | :---: | :---: |
| $\checkmark$ A 103 |  | $\bigcirc$ K 8764 |
| $\diamond$ A Q 1065 | ${ }^{\text {c }}$ E | $\diamond 732$ |
| \& 4 | S | \& Q 76 |
|  | A K J 9 |  |
|  | $\bigcirc$ Q J 9 |  |
|  | $\diamond$ J 984 |  |
|  | \& A K 10 |  |

Dummy tabled a minimum so partner has 3-5 points. Declarer has at most 3 hearts and likely exactly three as East holding a 6 card heart suit might have opened with $2 \triangle$ (juniors require far less than other mortals to bid) At trick two, Castor switched promptly to the $\circlearrowleft 3$ won by partner's $\circlearrowleft$ K who returned the $\triangle 6$ (his original 4th highest). Declarer played the $\circlearrowleft \mathrm{Q}$ - the $\circlearrowleft \mathrm{J}$ would be incorrect as West knew that East could not have $\triangle$ Q from his play of the king and Castor took his $\triangle \mathrm{A}$ and cleared the suit won in hand with the jack. Declarer could now only make this double dummy which required two entries to dummy and a misdefence - West must foil this by inserting $\$ \mathrm{Q}$ should South lead A.

I did see one declarer adopt a similar approach although this particular West was unable to hold his cards up so declarer was double-dummy rather early in the play - hold your cards up and don't lead
forward at the table is the best advice for any bridge player anywhere.

So declarer cashed the \&AK and played a third club to East's \&Q. East cashed his two winning hearts and played a diamond through South's $\diamond$ J98 for four defensive undertricks. This truly brilliant lead and fine subsequent defence was only possible because West eschewed the traditional 4th highest lead, knowing he could expect little from partner. With at least one outside entry, it is perfectly safe to start with the $\diamond \mathrm{A}$. The Castor Way left declarer the castaway on this deal on a desert island alone as the only declarer to suffer a 4 trick defeat without ever having made a mistake. A bridge hand is like a jigsaw puzzle - as soon as the bidding starts whether the dogs bark or the sleeping dogs lie all four players must start to assemble the pieces from the evidence available. The player who puts the puzzle together quickest will undoubtedly prevail.

## UIDEO CORNER



TECH BAM
https://youtu.be/G97HR994DYM


INTERVIEWING MR PRESIDENT
https://youtu.be/cA7PeTu4Do4


SUICDE IS PAINLESS
https://youtu.be/f70qSp9AFJQ

## UNDR 26 TEAMSAHMPIONEHP BUILR RANKING

| PLAYER 1 | PLAYER 2 | Butl | Boards |
| :---: | :---: | :---: | :---: |
| MCMAHON John | RANSON Nicholas | 1,75 | 48 |
| IMAKIIRE Eishi | YAMAMOTO Tetsutaro | 1,41 | 56 |
| KENNEDY Stephen | YE Junyuan | 1,39 | 64 |
| EVACIC Emanuel | BILUSIC Ivan | 1,23 | 64 |
| STEFANEC Kristijan | LESKOVAR Viktor | 1,06 | 16 |
| ROSENBERG Kevin | KRISTENSEN Benjamin | 1,05 | 64 |
| THOMPSON Jamie | SMITH Matthew | 0,98 | 40 |
| CHIARANDINI Francesco | GAIOTTI Alvaro | 0,91 | 32 |
| ZORANOVIC Jovana | VAZIC Stojan | 0,89 | 64 |
| SAU Roberto | PERCARIO Giacomo | 0,88 | 32 |
| OIKONOMOPOULOS Ioannis | BAKKE Christian | 0,84 | 64 |
| COOPER Renee | SPOONER Andrew | 0,78 | 40 |
| CUERVO LOPERA Juan Felipe | LENZI Jonathan | 0,75 | 24 |
| NORTON Ben | NATT Shahzaad | 0,70 | 64 |
| ALTER Florian | STRECK Lauritz | 0,66 | 64 |
| SCHEBERAN Philip | THORPE Stephan | 0,65 | 48 |
| SPRINKHUIZEN Thibo | MENDES DE LEON Guy | 0,64 | 64 |
| ROBSON Ian | SINGHAL Eshan | 0,59 | 63 |
| PATREUHA Jakub | PATREUHA Patryk | 0,48 | 64 |
| WEI Hongji | SUN Shiyu | 0,38 | 40 |
| URMAN Lior | YEKUTIELI Asaf | 0,27 | 63 |
| HUNG Tsz Fung Harry | NG Shuk Man | 0,25 | 16 |
| HINO Takayuki | ENDO Eisuke | 0,18 | 40 |
| DONATI Giovanni | SCATA Sebastiano | 0,16 | 64 |
| DUFFIE Cornelius | YOUNGQUIST Sarah | 0,14 | 64 |
| SUN Shiyu | XIANG Qiufeng | 0,04 | 24 |
| BOSE BABHRUBAHAN | KAR SOUVIK | 0,03 | 32 |
| LUYCKX Kamiel | MASSAR Arthur | -0,02 | 64 |
| NG Shuk Man | LIN Kam Fai | -0,04 | 24 |
| HERMANN Sophie | CRISAFULLI SADABA Patricio | -0,04 | 48 |
| COPPENS Pim | VAN BIJSTERVELDT Niels | -0,11 | 64 |
| VANDEWIELE Emiel | BEUKEMA Stefan | -0,22 | 64 |
| GHOSH SOUMADEEP | CHAKRABORTY ARYA | -0,38 | 32 |
| MARCINOWSKI Piotr | SOBCZAK Mateusz | -0,38 | 64 |
| CHEUNG Wai Lam | LIN Kam Fai | -0,50 | 16 |
| EZION Amir | LOONSTEIN Tomer | -0,67 | 64 |
| VAN OOSTEN Sibrand | STEPPER Maximilian Niklas | -0,70 | 64 |
| YIN Yichen | LIU Chang | -0,71 | 48 |
| STEFANEC Kristijan | FERENCA Matko | -0,72 | 32 |
| DAVILA Nicolas | BASOALTO Francisco | -0,77 | 48 |
| TOLEDANO Oren | ZAMIR Ami | -0,89 | 63 |
| DONNELLY MICHAEL | VALENTINE Ronan Richard James | -0,89 | 64 |
| TUUS Hanna | LEEMING India | -0,92 | 63 |
| ROY SAGNIK | KUSHARI SAYANTAN | -1,05 | 40 |
| JINDRA Manuel | EDER Felix | -1,19 | 32 |
| VASQUEZ Esteban | BOEHM Alexander | -1,31 | 32 |
| BOSSONNEY Kyle | PEREZ Bastian | -1,33 | 48 |
| ARREDONDO Andres | TEIXEIRA Agustin | -1,40 | 40 |
| WU Michael | HUNG Tsz Fung Harry | -1,59 | 32 |
| TANABE Hitoshi | YUGE Hirokana | -1,78 | 32 |
| CUERVO LOPERA Juan Felipe | KOZLOVIZ Sofia | -1,97 | 32 |
| BOSE BABHRUBAHAN | KUSHARI SAYANTAN | -2,06 | 16 |
| FERENCA Matko | LESKOVAR Viktor | -2,31 | 16 |
| CHEUNG Wai Lam | NG Shuk Man | -2,81 | 16 |

## UNDR 21 TEAMSAHMPIONGIP BUITR RANKING

| PLAYER 1 | PLAYER 2 | Butl | Boards |
| :---: | :---: | :---: | :---: |
| XU Hao | YAN Tianyao | 2,00 | 32 |
| NIJSSEN Oscar | VAN DE PAVERD Tim | 1,50 | 64 |
| ZHU Bo Han | KOLESNIK Finn | 1,48 | 64 |
| GIUBILO Gianmarco | GIUBILO Gabriele | 1,39 | 64 |
| OSTROWSKI Szymon | TOKARCZUK Oskar | 1,38 | 32 |
| TAKIZAWA Ken | INOUE Yoshitake | 1,31 | 48 |
| KOPKA Kacper | CICHY Krzysztof | 1,28 | 64 |
| DENG Cheng | YUAN Zhijie | 1,28 | 40 |
| HANSSON Erik | MANN Castor | 1,16 | 64 |
| BUNE Soren | LAHRMANN Christian | 0,89 | 64 |
| TEIL Clement | ROMBAUT Leo | 0,64 | 64 |
| MEREGALLI Matteo | CARLETTI Alessandro | 0,58 | 64 |
| DING Yuanzhe | CAI Zixi | 0,55 | 64 |
| BELLICAUD Luc | GUILLEMIN Theo | 0,53 | 64 |
| RACEWICZ MACIEJ | MYSLIWIEC Alicja | 0,50 | 48 |
| SONG Yihan | KAWABATA Sukai | 0,48 | 40 |
| PEMBERTON Alexander | COPE Andrew | 0,38 | 16 |
| BUGAJEWSKI Jozef | ZALWOWSKI Adam | 0,13 | 64 |
| COPE Andrew | ANOYRKATIS Theo | 0,08 | 40 |
| YAO Tianle | LIU Haochen | 0,02 | 48 |
| KIELBASA Tomasz | BAZYLUK Jakub | 0,00 | 64 |
| LEWIS Ben | GAUDART Patrick | -0,02 | 63 |
| LIU Yihong | LU Mingyu | -0,03 | 40 |
| GRAS Szymon | JOZKOWIAK Lukasz | -0,03 | 64 |
| BHIMANAIK Rekha | RODRIGUES Taral Emmanuel Lazarus | -0,13 | 32 |
| ZHOU Chuanyao | YU Zhaolun | -0,15 | 48 |
| NAWROCKI Jakub | MORAWSKA EWA | -0,20 | 64 |
| DONG Hao Zhen (John) | LUBA Harrison Anders | -0,20 | 64 |
| VELICKOVIC Bogdan | GUZVICA Slobodan | -0,35 | 63 |
| YU Zhaochen | TONG Jiaxin | -0,35 | 48 |
| YU Haoqing | WANG Zhaofeng | -0,39 | 64 |
| FEGARTY Jamie | FEGARTY Liam | -0,40 | 63 |
| MACKOWIAK Karol | GOSCIANSKI Kajetan | -0,41 | 64 |
| KAMAL PATEL Vidhya | BALIRAM GURJAR Kalpana | -0,44 | 64 |
| SELBY Oscar | ANOYRKATIS Theo | -0,44 | 16 |
| SANDIN Alexander | BANIRI Ilai Ilan | -0,52 | 64 |
| WANG Yingqi | WANG Penghao | -0,58 | 48 |
| PELAGGI Maddalena | PELAGGI Annachiara | -0,64 | 64 |
| PORTA Federico | LOMBARDI Matteo | -0,80 | 64 |
| FEI Sihan | ZHANG Fengrui | -0,89 | 64 |
| DAI Hanyang | YANG Jiahao | -0,96 | 48 |
| BORKOVIC Ivan | SIMIC Mihailo | -1,13 | 63 |
| ROSIKIEWICZ Ryszard | SZUSZKIEWICZ Adam | -1,29 | 48 |
| WANG Rui | JIANG Lanxi | -1,33 | 64 |
| INAMI Terushi | SUZUKI Takahito | -1,50 | 40 |
| ZHANG Tiancheng | GUO Xiaolei | -1,50 | 32 |
| SELBY Oscar | PEMBERTON Alexander | -1,55 | 40 |
| BHIMANAIK Rekha | MENEZES KAMRYN | -1,78 | 32 |

## UNDR 26 WOMENTEAMSCHAMPIONG-IP BUILR RANKNG

| PLAYER 1 | PLAYER 2 | Butl | Boards |
| :--- | :--- | :--- | ---: |
| CHEN Yunpeng | RUAN Xinyao | 2,17 | 24 |
| HE Qiyun | XUAN Yu | 1,81 | 16 |
| RUAN Xinyao | XU Jiaming | 1,63 | 24 |
| WACKWITZ Janneke | CHRISTENSEN Malene Holm | 1,42 | 72 |
| YU Wenfei | GE Chenyun | 1,33 | 24 |
| SJODAL Sofie Grasholt | KJENSLI Agnethe Hansen | 1,31 | 72 |
| KOKOT Joanna | OCYLOK Dominika | 0,86 | 72 |
| BALDYSZ Sophia | ZALEWSKA Joanna | 0,71 | 72 |
| HAN Jingjing | CHAO Qin Yi | 0,63 | 16 |
| BI Xiaoran | ZHAO Yuchen | 0,57 | 56 |
| MOLINA Diana | ROMAN Valentina | 0,57 | 72 |
| COVILL Laura | VISSER Esther | 0,56 | 72 |
| INDREBO Thea Lucia | OEBERG Ida Marie | 0,14 | 72 |
| DALPOZZO Valentina | DALPOZZO Federica | 0,06 | 72 |
| JIANG Yixuan | TANG Qing | 0,03 | 40 |
| NACRUR Francisca | YANEZ Camila | $-0,06$ | 72 |
| FAN Lingwen | GAO Yi Ran | $-0,06$ | 16 |
| LU Yijia | GE Chenyun | $-0,23$ | 48 |
| CHEN Yunpeng | XU Jiaming | $-0,38$ | 24 |
| DI LORENZO Anastasia | SEREGNI Linda | $-0,44$ | 72 |
| VUJIC Katarina | KATANIC Vesna | $-0,74$ | 72 |
| WANG Yuming | YANG Fan | $-0,92$ | 48 |
| HE Qiyun | CHAO Qin Yi | $-1,00$ | 32 |
| MA Jinyi | $-1,13$ | 24 |  |
| MA Jinyi | YANG Yiyun | $-1,21$ | 48 |
| MILUTINOVIC Tamara | WU Yutong | $-1,31$ | 72 |
| ZHAO Yuqiao | OVUKA Aleksandra | $-1,65$ | 40 |
| XU Tong | ZHAO Chiyu | $-1,66$ | 24 |
| FAN Lingwen | GAO Yi Ran | $-2,29$ | 32 |
| HAN Jingjing | XU Tong | 24 |  |



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## UNDER 16 TEAMSCHMPIONG-IP BUTIR RANKNG

| PLAYER 1 | PLAYER 2 | Butl | Boards |
| :---: | :---: | :---: | :---: |
| JIANG Yuxin | XU Nuoyi | 3,13 | 48 |
| FU Yanzhuo | GAO Zhuxiongjie | 3,06 | 16 |
| MA Shuoming | LIN Fengming | 1,81 | 32 |
| LI Suhang | ZHANG Xuyang | 1,50 | 32 |
| ZHANG Zimo | SHI Jiayi | 1,38 | 16 |
| CIBOROWSKA Lucja | CIBOROWSKI Konrad | 1,27 | 48 |
| BAKHSHI Jasmine | BERTHEAU Markus | 1,08 | 64 |
| WANG Ziao | LIN Xuanda | 0,96 | 48 |
| WANG Jiarui | XIE Zimo | 0,96 | 24 |
| SARTORI Lucas | DESAGE Martin | 0,90 | 40 |
| TANG Tengbo | LU Zhenyue | 0,83 | 24 |
| CHEN Yanxu | LIU Jiakang | 0,80 | 40 |
| BROGELAND Anders | LANDSVIK Are Borgar | 0,80 | 64 |
| LI Suhang | TIAN Zhixian | 0,79 | 24 |
| CHEN Xingjian | XIAO Hongxin | 0,75 | 16 |
| WANG Jiarui | YANG Junyi | 0,72 | 32 |
| LANG Ningyu | YU Fanfei | 0,72 | 32 |
| ROCHES Maxence | TCHOULKINE Philippe | 0,63 | 48 |
| KURLIT Franciszek | KUFLOWSKI Kacper | 0,63 | 48 |
| YANG Siqing | XU Muqun | 0,45 | 40 |
| STASIK Michal | KASPERCZYK Lukasz | 0,38 | 32 |
| JANCIC Natalija | PROBST Tristan Nicholas | 0,30 | 40 |
| LIAO Yipeng | SHANG Anrui | 0,25 | 40 |
| FU Yanzhuo | SHEN Haotian | 0,15 | 40 |
| ZHUO Zhili | HUANG Juncan | 0,00 | 48 |
| TIAN Maoxiang | YANG Junyu | -0,07 | 56 |
| SUN Ruoshui | XIA Jingxuan | -0,13 | 16 |
| WU Yijun | LU Zhenyue | -0,16 | 32 |
| CHEN Xuefeng | LIU Xuanci | -0,21 | 24 |
| BONIN Louis | BENS Clement | -0,30 | 40 |
| CHOWDHURY Tilakraj | MEHTA Aryan | -0,48 | 48 |
| BHATT ANSHUL | MAYUR Prajjwal | -0,48 | 56 |
| ZHANG Qianwen | JIN Weiyi | -0,50 | 40 |
| LIU Siyi | SU Chushi | -0,58 | 40 |
| WANG Zihao | SHI Jiayi | -0,88 | 16 |
| WEI Sikun | MA Hanxi | -1,13 | 32 |
| CAI Linzhen | WEI Xieyang | -1,25 | 48 |
| LI Jialin | QIN Shiyuan | -1,29 | 24 |
| CHANG Ziwen | SUN Zhuangyan | -1,34 | 32 |
| GRUBISIC Mia | CIZEL Vanja | -1,78 | 32 |
| LIU Yupeng | ZHANG Zimo | -1,81 | 32 |
| DRAGCEVIC Eliza | PROBST Kaya Fay | -1,83 | 40 |
| MA Shuoming | JIANG Haoxuan | -1,83 | 24 |
| SUN Ruoshui | ZHANG Beilin | -2,06 | 16 |
| LI Yaojia | XIAO Hongxin | -2,13 | 32 |
| YU Xinlun | REN Moye | -2,27 | 48 |
| FENG Zirui | ZHANG Beilin | -3,31 | 16 |

## INDIVIDUAL U2 6 - FINAL RESULTS

| 1 | SOBCZAK Mateusz | POL | 59.35 |
| :--- | :--- | :--- | :--- |
| 2 | SCHEBERAN Philip | AUT | 55.22 |
| 3 | FERENCA Matko | CRO | 55.00 |
| 4 | SPOONER Andrew | AUS | 54.13 |
| 5 | ROSENBERG Kevin | USA | 53.26 |
| 6 | BAKKE Christian | NOR | 51.96 |
| 7 | WEI Hongji | CHN | 51.74 |
| 8 | HERMANN Sophie | AUT | 51.74 |
| 9 | YUGE Hirokana | JPN | 51.52 |
| 10 | HANSSON Erik | SWE | 50.87 |
| 11 | OIKONOMOPOULOS loannis | GRE | 50.65 |
| 12 | PEREZ Bastian | CHI | 50.65 |
| 13 | SAU Roberto | ITA | 50.22 |
| 14 | VASQUEZ Esteban | CHI | 50.00 |
| 15 | YOUNGQUIST Sarah | USA | 49.78 |
| 16 | DONATI Giovanni | ITA | 48.70 |
| 17 | VANDEWIELE Emiel | BEL | 48.48 |
| 18 | CRISAFULLI SADABA Patricio | AUT | 47.39 |
| 19 | YIN Yichen | CHN | 47.39 |
| 20 | SANDIN Alexander | SWE | 46.96 |
| 21 | THOMPSON Jamie | AUS | 46.74 |
| 22 | NIJSSEN Oscar | NED | 43.91 |
| 23 | LIN Kam Fai | HKG | 42.39 |
| 24 | BOEHM Alexander | CHI | 41.96 |

INDIVIDUAL WOMEN U2 6 - FINAL RESULTS

| 1 | DALPOZZO Valentina | ITA | 57.28 |
| :---: | :---: | :---: | :---: |
| 2 | OVUKA Aleksandra | SER | 54.46 |
| 3 | XIANG Qiufeng | CHN | 54.35 |
| 4 | INDREBO Thea Lucia | NOR | 54.24 |
| 5 | DALPOZZO Eleonora | ITA | 53.59 |
| 6 | ZHAO Yuqiao | CHN | 53.37 |
| 7 | BALDYSZ Sophia | POL | 53.26 |
| 8 | BI Xiaoran | CHN | 53.04 |
| 9 | SEREGNI Linda | ITA | 52.72 |
| 10 | OCYLOK Dominika | POL | 52.72 |
| 11 | KOKOT Joanna | POL | 51.41 |
| 12 | MOLINA Diana | CHI | 50.54 |
| 13 | KATANIC Vesna | SER | 50.22 |
| 14 | NG Shuk Man | HKG | 48.80 |
| 15 | PELAGGI Annachiara | ITA | 48.48 |
| 16 | REN Moye | CHN | 47.39 |
| 17 | DI LORENZO Anastasia | ITA | 47.17 |
| 18 | PELAGGI Maddalena | ITA | 46.85 |
| 19 | DALPOZZO Federica | ITA | 46.85 |
| 20 | ZALEWSKA Joanna | POL | 46.30 |
| 21 | ROMAN Valentina | CHI | 45.98 |
| 22 | NACRUR Francisca | CHI | 45.65 |
| 23 | MILUTINOVIC Tamara | SER | 43.26 |
| 24 | VUJIC Katarina | SER | 42.07 |

INDIVIDUAL UNDER 21 - FINAL RESULTS

| 1 | CICHY Krzysztof | POL | 58.48 |
| :--- | :--- | :--- | :--- |
| 2 | PATREUHA Patryk | POL | 56.74 |
| 3 | DENG Cheng | CHN | 55.87 |
| 4 | TAKIZAWA Ken | JPN | 55.65 |
| 5 | WANG Yingqi | CHN | 55.43 |
| 6 | KOPKA Kacper | POL | 55.22 |
| 7 | LU Yijia | CHN | 54.57 |
| 8 | YU Zhaochen | CHN | 53.91 |
| 9 | GUO Xiaolei | CHN | 53.04 |
| 10 | LIU Yihong | 53.04 |  |
| 11 | PORTA Federico | ITA | 52.17 |
| 12 | COPE Andrew | ITA | 50.87 |
| 13 | GIUBILO Gianmarco | CHN | 50.43 |
| 14 | ZHANG Tiancheng | CHN | 48.35 |
| 15 | CHEN Yunpeng | CHN | 47.04 |
| 16 | RUAN Xinyao | POL | 46.52 |
| 17 | BUGAAEWSKI Jozef | CHN | 46.09 |
| 18 | CAI Zixi | ITA | 46.09 |
| 19 | CARLETTI Alessandro | CRO | 45.22 |
| 20 | LESKOVAR Viktor | ITA | 43.48 |
| 21 | MEREGALLI Matteo | POL | 41.96 |
| 22 | BAZYLUK Jakub | CHN | 41.74 |
| 23 | WANG Zhaofeng | IND | 38.91 |
| 24 | BALIRAM GURJAR Kalpana |  |  |

## INDIVIDUAL WOMEN U16 - FINAL RESULTS

| 1 | YAO Tianle | CHN | 56.74 |
| :--- | :--- | :--- | :--- |
| 2 | TANG Tengbo | CHN | 55.87 |
| 3 | MA Shuoming | CHN | 55.65 |
| 4 | WANG Jiarui | CHN | 54.78 |
| 5 | KUFLOWSKI Kacper | POL | 54.35 |
| 6 | CIBOROWSKI Konrad | POL | 53.70 |
| 7 | XU Muqun | CHN | 53.70 |
| 8 | BETLIISKI Maciej | POL | 53.04 |
| 9 | MA Jinyi | CHN | 52.39 |
| 10 | YU Zhaolun | CHN | 51.74 |
| 11 | MA Hanxi | CHN | 51.09 |
| 12 | YANG Siqing | CHN | 51.09 |
| 13 | LI Suhang | CHN | 50.87 |
| 14 | FU Yanzhuo | CHN | 50.87 |
| 15 | SHEN Haotian | CHN | 50.65 |
| 16 | FAN Lingwen | CHN | 50.00 |
| 17 | JIANG Yixuan | CHN | 47.17 |
| 18 | XIE Zimo | CHN | 46.52 |
| 19 | GAO Yi Ran | CHN | 44.78 |
| 20 | WANG Ziao | CHN | 44.13 |
| 21 | LIN Fengming | CHN | 43.91 |
| 22 | TIAN Zhixian | CHN | 43.26 |
| 23 | YANG Fan | CHN | 42.61 |
| 24 | LU Zhenyue | CHN | 41.09 |

## INDIVIDUAL FINAL B

| 1 | KURLIT Franciszek | POL | 68.67 |
| :---: | :---: | :---: | :---: |
| 2 | GHOSH SOUMADEEP | IND | 63.45 |
| 3 | KIELBASA Tomasz | POL | 62.64 |
| 4 | LIN Xuanda | TPE | 62.39 |
| 5 | CUERVO LOPERA Juan Felipe | COL | 60.74 |
| 6 | TEIXEIRA Agustin | URU | 59.95 |
| 7 | GE Chenyun | CHN | 59.43 |
| 8 | SCATA Sebastiano | ITA | 59.13 |
| 9 | VELICKOVIC Bogdan | SER | 59.07 |
| 10 | LU Mingyu | CHN | 58.59 |
| 11 | YANG Jiahao | CHN | 58.48 |
| 12 | PERCARIO Giacomo | ITA | 58.36 |
| 13 | XU Jiaming | CHN | 57.96 |
| 14 | JIANG Haoxuan | CHN | 57.88 |
| 15 | HAN Jingjing | CHN | 57.24 |
| 16 | LANG Ningyu | CHN | 57.23 |
| 17 | LIU Haochen | CHN | 57.12 |
| 18 | BOSE BABHRUBAHAN | IND | 56.49 |
| 19 | GOSCIANSKI Kajetan | POL | 56.32 |
| 20 | ZHOU Chuanyao | CHN | 56.21 |
| 21 | YAMAMOTO Tetsutaro | JPN | 55.55 |
| 22 | DAVILA Nicolas | CHI | 55.38 |
| 23 | CIBOROWSKA Lucja | POL | 55.36 |
| 24 | GAO Zhuxiongjie | CHN | 54.87 |
| 25 | XU Tong | CHN | 54.85 |
| 26 | YAN Tianyao | CHN | 54.69 |
| 27 | CHEN Xuefeng | CHN | 54.68 |
| 28 | XU Hao | CHN | 54.62 |
| 29 | ZORANOVIC Jovana | SER | 54.47 |
| 30 | INOUE Yoshitake | JPN | 54.20 |
| 31 | KOZLOVIZ Sofia | URU | 54.00 |
| 32 | YANG Junyi | CHN | 53.91 |
| 33 | WANG Zicheng | CHN | 53.90 |
| 34 | SIMIC Mihailo | SER | 53.81 |
| 35 | YU Fanfei | CHN | 53.80 |
| 36 | KAWABATA Sukai | JPN | 53.73 |
| 37 | WEI Xieyang | CHN | 53.44 |
| 38 | IMAKIIRE Eishi | JPN | 53.22 |
| 39 | WU Yijun | CHN | 53.13 |
| 40 | SONG Yihan | JPN | 52.93 |
| 41 | SWIATKOWSKI Pawel | POL | 52.36 |
| 42 | BASOALTO Francisco | CHI | 52.35 |
| 43 | BORKOVIC Ivan | SER | 52.29 |
| 44 | CHIARANDINI Francesco | ITA | 52.18 |
| 45 | TONG Jiaxin | CHN | 52.13 |
| 46 | GRAS Szymon | POL | 51.56 |
| 47 | GAIOTTI Alvaro | ITA | 51.53 |
| 48 | JALSOVSZKY Janka | HUN | 51.49 |
| 49 | MAYUR Prajjwal | IND | 51.25 |
| 50 | ZHAO Chiyu | CHN | 51.11 |
| 51 | CHAKRABORTY ARYA | IND | 50.99 |
| 52 | TSENG Pinghsuan | TPE | 50.97 |
| 53 | ZHAO Yuchen | CHN | 50.79 |
| 54 | VALENTINE Ronan Richard James | SCO | 50.76 |
| 55 | SUZUKI Takahito | JPN | 50.72 |
| 56 | YU Wenfei | CHN | 50.63 |
| 57 | HUANG Ziyu | CHN | 50.45 |
| 58 | YU Xinlun | CHN | 50.40 |
| 59 | KUSHARI SAYANTAN | IND | 50.39 |
| 60 | INAMI Terushi | JPN | 50.15 |
| 61 | BAR Surajit | IND | 49.70 |
| 62 | ENDO Eisuke | JPN | 49.62 |
| 63 | CHOWDHURY Tilakraj | IND | 49.58 |


| 64 | SHI Jiayi | CHN | 49.54 |
| :---: | :---: | :---: | :---: |
| 65 | GUZVICA Slobodan | SER | 49.53 |
| 66 | YUAN Zhijie | CHN | 49.44 |
| 67 | XU Nuoyi | CHN | 49.37 |
| 68 | ZHUO Zhili | CHN | 49.26 |
| 69 | BUKAT Aleks | POL | 49.03 |
| 70 | CAI Linzhen | CHN | 49.00 |
| 71 | KASPERCZYK Lukasz | POL | 48.61 |
| 72 | ZHANG Xuyang | CHN | 48.53 |
| 73 | ZIMORSKI Sebastian | POL | 48.44 |
| 74 | YANG Yiyun | CHN | 48.41 |
| 75 | LIU Haoxin | CHN | 48.32 |
| 76 | MAUVE Amelia | ENG | 48.29 |
| 77 | LIU Xuanci | CHN | 48.20 |
| 78 | FEI Sihan | CHN | 48.16 |
| 79 | ZHANG Fengrui | CHN | 48.08 |
| 80 | BHIMANAIK Rekha | IND | 48.08 |
| 81 | TANG Qing | CHN | 48.01 |
| 82 | KAMAL PATEL Vidhya | IND | 47.82 |
| 83 | XIE Jialin | CHN | 47.78 |
| 84 | YANEZ Camila | CHI | 47.64 |
| 85 | YU Haoqing | CHN | 47.54 |
| 86 | WEI Sikun | CHN | 47.32 |
| 87 | LENZI Jonathan | URU | 47.32 |
| 88 | KOWALSKI Kacper | POL | 47.32 |
| 89 | JOZKOWIAK Lukasz | POL | 47.29 |
| 90 | LI Chengxi | CHN | 47.04 |
| 91 | QIN Shiyuan | CHN | 46.85 |
| 92 | MACKOWIAK Karol | POL | 46.77 |
| 93 | JIN Weiyi | CHN | 46.72 |
| 94 | MORAWSKA EWA | POL | 46.66 |
| 95 | WANG Yuming | CHN | 46.65 |
| 96 | WU Yutong | CHN | 46.59 |
| 97 | DEY Pradip | IND | 46.55 |
| 98 | ZALWOWSKI Adam | POL | 46.30 |
| 99 | HE Qiyun | CHN | 46.21 |
| 100 | LIU Yupeng | CHN | 46.09 |
| 101 | VAZIC Stojan | SER | 45.77 |
| 102 | RODRIGUES Taral Emmanuel L | IND | 45.60 |
| 103 | MAUVE Antoinina | ENG | 45.42 |
| 104 | STASIK Michal | POL | 45.39 |
| 105 | LOMBARDI Matteo | ITA | 45.24 |
| 106 | MENEZES KAMRYN | IND | 44.82 |
| 107 | JINDRA Manuel | AUT | 44.78 |
| 108 | LI Yankun | CHN | 44.67 |
| 109 | JIANG Yuxin | CHN | 44.35 |
| 110 | ZHANG Qianwen | CHN | 44.23 |
| 111 | MEHTA Aryan | IND | 43.98 |
| 112 | KATUSIC Filip | CRO | 42.89 |
| 113 | NAWROCKI Jakub | POL | 42.56 |
| 114 | CHAO Qin Yi | CHN | 41.78 |
| 115 | XUAN Yu | CHN | 41.74 |
| 116 | NANDU Vineet | IND | 41.64 |
| 117 | GIUBILO Gabriele | ITA | 41.30 |
| 118 | HINO Takayuki | JPN | 41.18 |
| 119 | DAI Hanyang | CHN | 40.53 |
| 120 | THORPE Stephan | AUT | 39.56 |
| 121 | TANABE Hitoshi | JPN | 38.39 |
| 122 | CHHEDA Kunj | IND | 38.00 |
| 123 | WANG Penghao | CHN | 37.50 |
| 124 | ZIMORSKI Wojciech | POL | 36.64 |
| 125 | ARREDONDO Andres | URU | 26.93 |

