> North
> ^Q63
> $\sim$ Q54
> K1076
> $\& 1053$

## West <br> - 97 <br> - 876 <br> -98 <br> 』KQJ764

## East <br> -KJ108542 <br> $\bullet 93$ <br> -QJ4 <br> * 2

South
AA
-AKJ102
-A532
$\approx$ A98

N/S Vulnerable
West North East South

| 3 C | P | 3 S | 4 H |
| :--- | :--- | :--- | :--- |
| P | P | 4 S | Dbl |
| P | 5 H | P | P |
| P |  |  |  |

Opening Lead: Spade 9
My wife Ava is the star of this puzzle. We were playing at a local match point game, and she was the only declarer to make 5 hearts. I admit to being prejudiced, but I think it required world class declarer play to make the hand. Can you make 5 hearts, even with the advantage, which Ava did not have, of seeing all 4 hands?

Send your answers to me: bilpuzzles@bridgesights.com

## The Answer

After winning the spade, draw trumps in 3 rounds. Then cash the Ace of clubs. Cash the A and K of diamonds and play a diamond, which East must win.
East is now down to all spades. When he cashes the K of spades, throw a club. Then you can throw your other losing club on the $Q$ of spades.
The play of the Ace of clubs is very important, because if you do not do that, then East will have a club as an exit card when he gets in with a diamond.

