# End Plays and Avoidance Plays 

A talk by Scott Nason


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## Today's Themes

1. Some hands are all about position and timing.
2. Avoidance Plays are about keeping the dangerous hand off lead.
3. End Plays are about making an opponent lead a suit that you want them to lead.
4. Many of the plays we will look at today are not all that difficult, but it is a mindset to

## Avoidance Plays

- Often times you can take a finesse one direction or the other or you have a choice of which finesse to take
- Or there is a finesse that you don't want to have to take at all
- In these situations, you may be able to:
- Play a suit in a particular way to lose to the preferred opponent
- Take a finesse in the direction in which the "danger" hand won't win
- Play on one suit instead of another in order to keep the "danger" hand off lead

Our first hand - a classic "avoidance" situation

You open 1 NT and partner raises to 3NT. West leads the D5, which is won in dummy with the 8.
\& 398 • AQT3 • Q98 * QJ98

\& AK43 • J9 * AT2 * K432

Our first hand - Taking stock
How do you feel? What is your plan?

- We have enough tricks (2S, 3H, 2D, 2C), as long as they don't get 1H, 3D and 1C first
- So what could go wrong?

↔ $\mathbf{J 9 8}$ ~ AQT3 • Q98 ~ QJ98

\& AK43 • J9 * AT2 * K432

Our first hand - Taking stock
The "only" danger is 1) West has five D, not four, 2) East gets in and leads her last diamond, and 3) West gets in to cash three more tricks.

- To prevent this, we need to knock out West's only possible entry (the CA) before the HK. \& $\mathbf{J 9 8}$ • AQT3 • Q98 \& QJT9

\& AK43 • J9 * AT2 * K432


## First hand - What happened at the table?

I held the West cards. When declarer played a club to the K at trick two, I ducked. Now declarer, inexplicably, changed gears and tried to get home with 2S, 4H, 2D and 1C. She ran the H9 to partner's K. A diamond return doomed the contract, since I now had a club and three diamond tricks coming.
\& $\mathbf{J 9 8}$ • AQT3 • Q98 \& QJT9

^AK43 ヶ 39 • AT2 * K432

## A Succession of Avoidance Plays

 you let the HK hold?- Yes. This is your first avoidance play, as West cannot continue hearts without giving you a second heart trick and time to set up three diamonds to go with 3S and 1C.
- So West shifts to a spade. (A D or a C helps you.)
« KQ2 • 72» KJT9 * JT98
A A864 ~AJ4 \& A72 \& A42
- KQ2 $\qquad$ .

Let＇s take stock．If nothing＂good＂happens，you only have 3S，1H，3D and 1C，so you need another
only have 3S， $1 \mathrm{H}, 3 \mathrm{D}$ and 1 C ，so you
trick．Do you see how？
－Yes．You need to set up a second club
able to get in to lead a heart through．
－Win the spade in dummy and run the
－Yes．You need to set up a second club trick before East is
only have $3 \mathrm{~S}, 1 \mathrm{H}, 3 \mathrm{D}$ and 1 C ，so you
trick．Do you see how？
－Yes．You need to set up a second club
able to get in to lead a heart through．
－Win the spade in dummy and run the
－Worst case is that West wins and plays another spade．
$\ggg \Delta \mathrm{A} 864 \times \mathrm{AJ}$ • A72 $\& \mathrm{~A} 42$
A864 • AJ4＊A72＊A42

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\begin{aligned}
& \text { \& KQ2 • } 7 \underset{\sim}{*} \text { KJT9 \& JT98 } \\
& \text { K KQ2 • } 7 \underset{\text { * KJT9 * }}{\text { * JT9 }} \\
& \text { - A864 ヶ AJ > A72 \& A42 }
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# －Win the spade in dummy and run the CJ．The Bs can wait． 

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#### Abstract





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#### Abstract

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## A Succession of Avoidance Plays








st returns another spade, you w
my and run the CT. You now have
BS, 1 H , and 2D, but time to set up
the time East gets in with the D
the opponents to set up hearts
e tricks.
K2•7 KJT9 \& T98
\& A86 AU 4 AT \& AM

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$\because$
If West returns another spade, you will, again, win in
dummy and run the CT. You now have 2 C tricks to go
with 3S, 1H, and 2D, but time to set up a third D.

- By the time East gets in with the DQ, it is too late
for the opponents to set up hearts before you take
nine tricks.
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West returns another spade, you wi
amy and run the CT. You now have
fth 3 S , 1 H , and 2 D , but time to set up
By the time East gets in with the DQ
for the opponents to set up hearts
nine tricks.
s K2•7 KJT9 598
S $86 \vee \mathrm{AJ} \mathrm{A} 72$ AC $\approx$ gain, win in
tricks to
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## Lose a trick you don＇t need to

West opened 1S and you，unfortunately，bypassed
West opened IS and you，
3NT to play 5D
－West led a diamond．
you see a solution？
－West led a diamond．Do you see the danger？Do
West opened 1S and you，
3NT to play 5D
－West led a diamond．
you see a solution？
－The danger is that East will win a club and lead a
spade through your K，giving them 2 S and a club．
The danger is that East will win a club and lead a
spade through your K，giving them 2 S and a club．
－ 62 ソ A72• KJ8 \＆AK843
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## Lose a trick you don't need to

West surely holds the SA, so a spade finesse is n't going to work. But West also should hold the HK, and we can use that to pretty much ensure the contract.

- Win the first trick in your hand and lead the HQ.
- If West plays low, then let it run, planning to pitch
- Win the first trick in your hand and lead the HQ.
- If West plays low, then let it run, planning to pitch your club loser on the HA.
- But if West covers with the HK, play low anyway!
- Look at the effect of that.
$\therefore 62$ Р A72ヶKJ * AK843
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- But if W
- Look at


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\rightarrow K 84 \vee Q \vee A Q 752 \& 652
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## Lose a trick you don't need to





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will find himself on lead again wi
wo spades before the clubs are set
will pitch a club on the HA, then ruff the
d es (high), return to dummy in diamonds,
ides on the two good clubs (assuming that $62 \times A 7 \wedge K J$ AK 843

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# West will find himself on lead again with no way to <br> - You will pitch a club on the HA, then ruff the third round of clubs (high), return to dummy in diamonds, and pitch spades on the two good clubs (assuming that they are 3/2). 

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Lose a trick you don＇t need to
This is the same concept，but requires a more
extreme implementation．
－West bid spades and hearts before you reached
5D．West led the SQ．
－See the similarity？See the solution？
A AK 2 $2>$ QU $\&$ A8543
Lose a trick you don＇t need to
This is the same concept，but requires a more
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AK 2 $2 \times 72 \&$ OJ A8543

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See the similarity？See the solution？
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Lose a trick you don't need to
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This is the same concept，but requires a more
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5D．West led the SQ．
－See the similarity？see the solution？
AK 2～72



se a trick you don＇t need to
his is the same concept，but requires a more
－West bid spades and hearts before you reached
5D．West led the SQ．
－See the similarity？See the solution？
\＆AK $72 \wedge$ QJ8 \＆A8543










## Lose a trick you don't need to

 bit harder to spot.- This time, it is necessary to get rid of two clubs in order to set up the suit without losing to East.
- In order to do so, you need to duck the first trick! After that you will be able to pitch two clubs on the SA and SK. Enter
dummy with the CA, pitch your last two clubs, then set up you will be able to pitch two clubs on the SA and SK. Enter
dummy with the CA, pitch your last two clubs, then set up the club suit, using diamonds for transportation.

\& 4 〒 K63• AKT952 * 762


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 Lose a trick you don＇t need to－again
This is a slightly different problem：
－You land in 4S and get a lead of the H2．
－What do you make of the lead？Surely it is a singleton，and while you have plenty of winners，you are in danger of losing 2 S，1C and a heart ruff．
－How do we draw trumps without letting East lead a Heart？
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$\wedge$ QT82 • A874ヶ KT8 \＆Q3
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Lose a trick you don＇t need to－again
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Lose a trick you don＇t need to－again
}}

Once again，we can lose a trick to West so we don＇t have to lose to East． －We will need a bit of luck，but see what happens if
we win the first trick in hand，cash the DA and －We will need a bit of luck，but see what happen
we win the first trick in hand，cash the DA and play the DQ and overtake with the K？
－Now we lead the DT and if East does not cover－ because she doesn＇t have it－we pitch our club！

QT82 • A874• KT8 © Q3

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\text { \& J9764 ャ KQJT3» AQ * } 2
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$\therefore$ QT82 $\underset{\sim}{\text { A8．}}$
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Now we will have to be unlucky in spades for
be able to put East on lead (in spades), and st
able to ruff a heart with a small spade.

- East would need AK doubleton or the A or
singleton to enable that to happen.

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Q 482 \vee \frac{47}{N}
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able to ruff a heart with a small spade.

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N $0782 \vee A 87 \vee \infty 03$
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- East would need AK doubleton or the A or K
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Q T 82 \vee A 87
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Now we will have to be unlucky in spade (in spades),
be able to put East on lead
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- East would need AK doubleton or the
singleton to enable that to happen.
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Q T 82 \vee A 87 \vee \infty Q 3
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0782 \vee A 87 \vee \text { \& } 03
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- You have 7 top tricks, including the heart you are about to win with the Q and will need 4 C tricks.
- You've been taking finesses like this forever.
- But this is about avoidance plays. What if it loses?




## Our last avoidance play

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# You are in 3NT and get the H4 lead. 

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But this is about avoidance plays. What if it loses?
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## Our last avoidance play

If the opening lead was from Axxxx, then losing a club to East will be fatal. But you NEED club tricks.

- There are three possible lies of the clubs: 1) East has the protected Q (you are going down), 2) West has the $\mathbf{Q}$ (you are making), or 3) East has the Q singleton or Qx .
- How can we use our lesson to our advantage?

\& AK6 • K63 • A762 * 743


## Our last avoidance play

1 hop by now you recognize the importance of
keeping East off lead if at all possible．And it IS
1 hop by now you recognize the importance of
keeping East off lead if at all possible．And it IS possible，unless they hold the protected Q．
－The key is that，if the finesse is working，then we don＇t need to take it．
－We can take a safety play of the CA and CK．Maybe the Q falls． our fourth club trick．

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The end play is one of the most satisfying, right up
there with a well-executed squeeze. There are a few
The end play is one of the most satisfying, right up
there with a well-executed squeeze. There are a few varieties that we will look at, but most involve removing the opponents' safe leads and throwing them in to lead into you.

- Sometimes you must throw in a specific opponent.
- Other times it may not matter which opponent, since their only remaining options will give you a ruff and sluff, resolve a two-way finesse dilemma


## The end play

AJ4. A72* A42



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or force them to break a "frozen suit"" $\approx$ .

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$$ <br> Our first end play

We will begin with a straight-forward strip and
end play in which we will remove their safe
leads and force a helpful return.

- We are in 6 S and get the HK led.
- We have plenty of winners, but need to not lose 1H and ID
- We also need spades to be $2 / 1$, in order to avoid the D guess.
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\text { A87 } \vee 72 \wedge \text { AJ432 } 2 \mathrm{~A} 64
$$

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\text { A87 } 772 \wedge \text { AJ432 } \mathrm{A} 64
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## Our first end play

Our plan should be - in the correct order - to pull trumps, play three rounds of clubs so that
we are out in both hands, and then lose a H.

- So we win the first trick in hand. This is no time to hold up. we are out in both hands, and then lose a H .
- So we win the first trick in hand. This is no time to hold up.
- We lead a club to the A and ruff a club
- We cash the SK, lead a spade to the A, and ruff the last club. $\qquad$

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## End-playing the "right" opponent

 You are in 6NT and get the S3 led (fourth best)- You count your winners: $3 \mathrm{~S}, 3 \mathrm{H}, 1 \mathrm{D}$ and 4C for 11 .
- You look at the possibilities for a 12 $12^{\text {th }}$ : 1) long spade, 2)
long heart, or 3) the diamond finesse.
- It would appear that 1) the long spade will not work, 2) the
long heart is about $37 \%$ and 3) the diamond finesse is $50 \%$. You are in 6NT and get the S3 led (fourth best)
- You count your winners: 3S, 3H, 1D and 4C for 11 .
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$\square$ are in 6NT and get the S3 led (fourth best)
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 are in $6 N T$ and get the 33 led (fourth best)
u count your winners: 3S, $3 H, 1 \mathrm{D}$ and 4 C for 11.
u look at the possibilities for a 12 th: 1) long spade, 2)
g heart, or 3 ) the diamond finesse.




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- We will take advantage of the fact that West (apparently) has exactly four spades.
- We will cash the 4C and 3H and - assuming that nothing very unusual has happened and East,
not West started with four H - cash the top spades. that nothing very unusual has happened and East,
not West started with four H - cash the top spades.





## But the end-play as pretty close to a sure

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Here is the three-card ending with the lead in

You could take the D finesse, but you know that West now holds one spade and two diamonds. So lead the spade and force West to diamonds. So lead the spade and
lead a diamond into your tenace.

## End-playing the "right" opponent

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The bidding tells you how to end-play
West opens 2C (Precision), promising at least 6 clubs and 11-15 HOPs. Partner doubles, you bid 2NT and P raises to 3. West leads the CJ. - You count 2S, 2H, 2D and 1C, with another trick possible in each suit.

- You also count your 27 points and know that East has 0-2, so West must have the SQ or DQ or both. © AKJ2 > Q852 • AT2 \& K4 $\mathbf{w}_{\mathbf{s}}^{\mathbf{N}}$
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 AKJ2 Q A
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\& 954 ャ KJ6 • KJ4 \& Q652

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The bidding tells you how to end-play doesn't have any clubs, and is afraid to lead a H. So she leads a diamond, which doesn't help.

- You win in dummy and have 8 tricks, with the $9^{\text {th }}$ possible if either major breaks $3 / 3$.
- A H to the $K$ and West's A and a D return.

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> $\mathrm{w}_{\mathrm{s}}^{\mathrm{N}} \mathrm{E}$
> - 95 • K6 - KJ4 * Q65
> : AK2 Q85 AT2 = 4

The bidding tells you how to end－play
After you win in dummy，here is the situation：
－You have won 4 tricks and lost 2.
－You have 2S， 1 H and 1D available and hope

－So you cash the HQ and get the bad news ．．． and the good news！West started with 4 H ．



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Why is it good news？Because you can safely
cash your DK and the two good spades and
throw West in with the last heart．All she can
Why is it good news？Because you can safely
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Why is it good news？Because you can safely
cash your DK and the two good spades and
throw West in with the last heart．All she can have left is clubs and must give you your
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& \& 95 \vee \vee * Q 65
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Recently I played a hand in which trumps
(spades) broke very badly. My right-hand opponent
had a trump stack behind dummy's holding.

- I simply kept taking my tricks, including some ruffs in
my hand, awaiting the inevitable.
- With three tricks to go, my RHO says "I get two more"
A AQ4
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\omega^{" B} \\
\times 5 \stackrel{\circ}{\circ} 43
\end{array}
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\section*{$\xrightarrow{4}>43$

## $\xrightarrow{4}>43$ <br> $$
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\(\mathrm{AQ4}\)
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\(\times 5 \div 43\)
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\(\mathrm{AQ4}\)
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\(\mathrm{AQ4}\)
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tly I played a hand in which trumps
es) broke very badly. My right-hand opponent
trump stack behind dummy's holding.
mply kept taking my tricks, including some ruffs in
hand, awaiting the inevitable.
a three tricks to go, my RHO says "I get two more"
AQ4
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AQ4


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The strip, end and safety play
Of course. What are we learning today? The strip
and end play. and end play.

- We will pull trumps and strip the clubs and hearts before touching diamonds.
- Once we have played two rounds of clubs and three rounds of hearts (ruffing the third heart), we will lead a diamond and duck in both hands! a diamond and duck in both hands.


## ?

d$$
-
$$

> © AJT62 • K8 • K852 * 64
> \& KQ54 > Q43 - Q743 \& AK

Whoever wins this trick，we are＂home＂，assured of at
most two D losers．How？What are the possibilities：
Whoever wins this trick，we are＂home＂，assured of
most two D losers．How？What are the possibilities：
1．The Dis are $3 / 2$ and there was never any danger．
2．The Ds are $4 / 1$ and the winner，with 4 Bs，must now lead
3．The Ds are $4 / 1$ and the winner had a singleton and MUST
provide a sluff and ruff．

## The strip，end and safety play

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\begin{aligned}
& \text { \& AJT62 • K8 * K852 \& } 64
\end{aligned}
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\begin{aligned}
& \therefore \text { KQ54 ャ Q43 > Q743 \& AK } \\
& \text { 號 } \\
& \text {. } \\
& \text { KQ54 • }{ }^{\text {© }} \\
& \text { AJT62 • K8 - K852 \& } 64 \\
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\end{aligned}
$$

## away from the A or give a sluff／ruff．

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end end play

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2 \rightarrow \cos ^{2}-1
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2．The Dos are $4 / 1$ and the winner，wit

Now let's look at a sure thing. (We like sure things.)

- You are in 4 H and figure to lose 2D and 1 or 2 spades.
Now let's look at a sure thing. (We like sure things.
- You are in 4 H and figure to lose 2D and 1 or 2 spades.
- How can we hold our spade losers to 1? Of course!
- We will strip the hand, pulling trumps and playing three
rounds of clubs before leading diamonds.
- Once the diamonds are gone, we will lead the SQ.
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rounds of clubs before leading diamonds.
- Once the diamonds are gone, we will lead the SQ.
- We will strip the hand, pulling trumps and playing
rounds of clubs before leading diamonds.
- Once the diamonds are gone, we will lead the SQ.
$\qquad$



## The strip and end play <br> -



都

The strip and end play
When we lead the SQ，the opponents are sunk．
If the $K$ is with East，the best they can do is to
When we lead the SQ，the opponents are sunk．
If the $K$ is with East，the best they can do is to cover，leaving you with only the SJ to lose to． －If West has the K，they will win，but then be forced to lead a spade，pickling the J，or give you a sluff and a ruff．Contract made．

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\begin{aligned}
& \therefore \text { QT9 PA7 } \\
& \therefore \text { A43 P K9 ャ } \\
& \triangle \text { QT9 PA7 } \\
& \text { ~A43 P K9 ャ~ }
\end{aligned}
$$ KQ2 $72 \cdot K J T$ \＆

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you a



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地
 your tricks and have eight on top - 1S, 1H, 5D and 1C. - The ninth trick can come from a finesse in hearts or
spades, but, if clubs are $5 / 2$, you will only get one

You are in 3NT and g
your tricks and have

- The ninth trick can
spades, but, if clubs
chance.
- Any better option?




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$\square$
$\square$



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are in 3 NT and get a lead of the KC. You
tricks and have eight on top - $1 \mathrm{~S}, 1 \mathrm{H}, 5$
e ninth trick can come from a finesse in
odes, but, if clubs are $5 / 2$, you will only
once.
y better option?
\& $98 \vee 073$ AKJ52 9.42
a



are in 3 NT and get a lead of the KC. Yo
tricks and have eight on top - $1 \mathrm{~S}, 1 \mathrm{H}, 5$
e ninth trick can come from a finesse in
odes, but, if clubs are $5 / 2$, you will only
y better option?
\& $98 \vee Q 73$ AKJ52 642
ADJ AU $0643 \div A 53$
$\qquad$
而 lead of the KC. You count
ht on top- $1 \mathrm{~S}, 1 \mathrm{H}, 5 \mathrm{D}$ and 1 Cr
me from a finesse in hearts or
re $5 / 2, y o u$
 .







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## And One Last Hand

Of course．That is why the hand is here！We will start by applying the rule of seven，telling us to hold up one round of clubs and win the second round，East
Of course．That is why
applying the rule of se
round of clubs and win
following to this trick．
－Now look what happens after we cash 3 diamonds．
－West will be down to（two or）three clubs and some
－Now look what happens after we cash 3 diamonds．
－West will be down to（two or）three clubs and some number of hearts and spades．
－A864 • AJ4＊A72＊A42

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\begin{aligned}
& \therefore 98 \times 973 \text { ~AKJ52 } 242 \\
& \text { \& AQJ • AJ6 * Q643 \& A53 } \\
& \text { AdJ } \upharpoonright \text { AJ6 }>\text { Q643 } \approx \text { A53 }
\end{aligned}
$$

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## And One Last Hand

So, we will play a CLUB. West will win, take his two
more clubs and then be forced to lead into one of our
major suit tenaces.

- Contract made
- Note that if we played five rounds of diamonds, we
would be squeezed on the last club, forced to come
down to a stiff ace in one of the majors.
s $98 \vee 973$
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s $98 \vee 973 \vee$ AKJ52 2642
So, we will play a CLUB. West will win, take his two
more clubs and then be forced to lead into one of our
major suit tenaces.
- Contract made
- Note that if we played five rounds of diamonds, we
would be squeezed on the last club, forced to come
down to a stiff ace in one of the majors.
s $98 \vee 973$
aKJ52 2642
, we will play a CLUB. West will win, take his two
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major suit tenaces.
Contract made
Note that if we played five rounds of diamonds, we
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98 \vee Q 73
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suit tenace.
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te that if we played five rounds of diamonds, we
old be squeezed on the last club, forced to come
win to a stiff ace in one of the majors.
a 98 Q 73 AKJ52 642
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Contract made
Note that if we played five rounds of diamonds, we
would be squeezed on the last club, forced to come
down to a stiff ace in one of the majors.
a $98 \times$ Q $73 \&$ AKJ52 2642
ADJ $\vee$ AU $\&$ Q643 $\&$ A53

e will play a CLUB. West will win, take his two
clubs and then be forced to lead into one of our
suit tenaces.
oud be squeezed on the last club, forced to come
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a $98 \checkmark$ Q73 AKJ52 642
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a $98 \checkmark$ Q73 AKJ52 642
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suit menaces.
mould that if we played five rounds of diamonds, we
mn to a stiff ace in one of the majors.
a $98 \checkmark$ Q73 AKJ52 2642
$\qquad$.

## Lessons Learned

1. Pay close attention and look for a danger hand.
2. Look for "two way" situations, where one way is safer than the other.
3. Look for opportunities to "strip" or remove the opponents safe exit cards so that they will be forced to help you when they get in.
4. Sometimes the stripping process will pay even unanticipated benefits.


## That's all folks!

Scott Nason sdnason@sbcglobal.net


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[^3]:    

[^4]:    \& KT96543 • A6 • KT 7 \& 2

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