175 Chess Brilliancies



P. Wenman





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We found this material over P2P Network, and we made some cosmetic changes to it!, thank you very much to the original creator.

Encontramos este material en la red P2P, y le hicimos pequeñas modificaciones , Mil gracias a los creadores originales.

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Best regards!! Saludos!



ONE HUNDRED AND SEVENTY FIVE CHESS BRILLIANCIES

ILLUSTRATED WITH 222 DIAGRAMS

 \mathbf{BY}

P. WENMAN

EX-SCOTTISH CHAMPION

AUTROR OF

ONE MUNDRED REMARKABLE ENDINGS, ONE MUNDRED CHESS GEMS OF THE CHESS BOARD MASTERPIECES OF THE CHESS BOARD MONTH CARLO PIFTY TWO-MOVE PROBLEMS, PROBLEMS AND PUZZLES, LEARN TO PLAY CHESS, ETC, ETC



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WADE IN GREAT BRITAIN AT THE PITMAN PRESS BATH

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PREFACE

The publication of this book has been long delayed as the work was complete several years ago. It is in two sections and contains ninety-five complete games and eighty game endings (or composed positions). A few old favourites are to be found, but not too many Examples of the play of most of the leading players of the world, past and present, have their place, but it is unlikely that the average player will have seen more than a small number of those included. Many very brilliant games and endings from both ancient and modern records are presented to the reader, and it is hoped they will satisfy the desire of even the most ardent admirer of gambits and enterprising play. The text is illustrated with 222 diagrams.

P. WENMAN

London and September, 1946

Played in the Monte Carlo Tournament, 1904 "Queen's Gambit Declined"

WHITE BLACK
F J MARSHALL I GUNSBERG
1 P-Q4 P-Q4
2 P-QB4 P-K Kt 3

An original desence indeed. Probably never tried before or since in master play

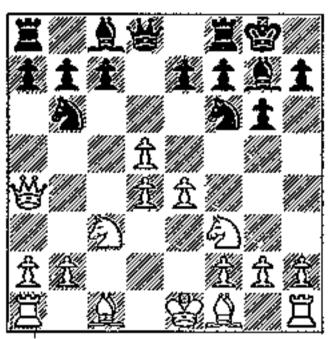
3 P×P Kt-KB3 4 Q-R4ch QKt-Q2

B-Q2 might be expected here.

5 Kt-QB3 B-Kt 2
6 P-K4 Castles
7 Kt-B3 Kt-K13

The new defence has not given Black a very good game

BLACK I GUNSBERG

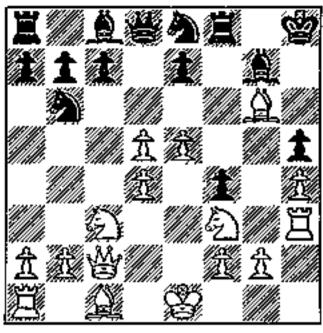


WHITE F. J MARSHALL White to play

8 Q-B2	Kt–K 1
9 B-Q3	P-K B 4
10 P-K 5	K-R 1
If $Kt \times P$, 11 $Kt \times Kt$, $Q \times Kt$, 12 B -	QB4
11 P-KR4	•
The start of a real Marshall attack.	
I I	P-K R 4
Absolutely necessary	_
12 R-R 3	P-B 5
13 B×KtP	_
A brilliant and correct sacrifice	
13	$B \times R_{\bullet}$
r4 P×B	B–R 3

Position after 13 B×Kt P

BLACK I GUNSBERG



WHITE F. J MARSHALL Black to play

15 B×R P	R-K Kt 1
15 B×R P 16. Q-B 5	$Kt \times P$
17 B-B 7	R-K B 1
18. Q-R 5	$\mathbf{R} \times \mathbf{B}$
7 A	

If K-Kt 2, mate in two

19. $Q \times B$ ch Resigns

If R-R 2, 20 Q-B 8 mate Or 19 K-Kt 1; 20 Q-Kt 6 ch, K-B 1, 21 Kt-Kt 5 Or 20 Kt-Kt 2, 21 Kt-Kt 5 Finally if 20 R-Kt 2, 21 Q-K 6 ch wins easily A true Marshall game

GAME 2

Played at Carlsbad, 1907
"Queen's Gambit Declined"

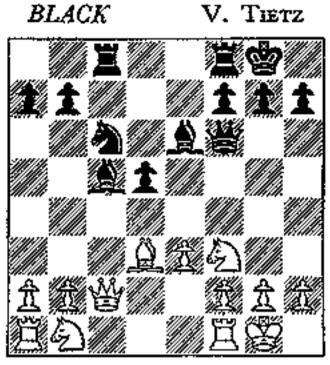
White	Black
I O Maader	V Tietz
1 P-Q4	P-Q 4
2 P-QB4	P-K 3
3 Kt-KB3	P-Q B 4
4 P-K3	Kt-K B 3
5 P×QP	K P×P
6 P×P	B×P
7 B-Q 3	Castles
8 Castles	Kt-B 3
9 B-Q 2	B-K 3
10 Q-B 2	Q-K 2
11 B-B 3	Q R-B 1

The key move of an excellent combination which secures a quick victory.

12 B×Kt

 $\mathbf{Q} \times \mathbf{B}$

The acceptance of the offer is fatal.



WHITE L O MAADER
White to play

rg. Q×B	Kt-K 4
Now there is no escape for White	<u> </u>
14 Q-Q4	$\mathbf{Kt} \times \mathbf{Kt}$ ch
r5. P×Kt	Q-Kt 4 ch
16. K–R 1	B-R 6
17 R-Kt 1	$\mathbf{Q} \times \mathbf{R}$ ch
18 K×Q	R-B8ch

And mates next move. A sparkling little game.

GAME 3

Played in Holland in June, 1939 "Queen's Gambit Declined"

A CONTRACTOR OF THE PARTY OF TH	
Whrte	BLACK
Dr M Euwe	S FLOHR
1. P-Q4	$P-Q_4$
2 P-QB4	P-Q B 3
3 Kt-K.B3	Kt-B3
4 Kt-B3 5 B-B4 6 P-K3	P–K Kt 3
5 B-B ₄	B-Kt 2
6 P-K 3	Castles
7 Q-Kt 3	
A move which has been very pop	ular of late
7	$\mathbf{P} \times \mathbf{P}$
8. B ×P	QKt-Q2
9. Kt-K 5	Q-K ı

An awkward looking move, but much better than $Kt \times Kt$, 10 $P \times Kt$, Kt-R 4; 11 P-K 6.

10 B-K 2 Kt×Kt
11 B×Kt Q-Q 1

A quick return home

12 Castles Q-Kt 3
13. Q-R 3 R-K 1
14 Q R-B 1
15. Kt-R 4 . Q-Q 1

Black seems determined to keep his pieces on their original squares

16. K R-Q 1 Kt-Q 4 17 P-K 4 P-K 3 18 Q-K B 3

With this move White establishes a great advantage

18. Kt-Kt 3
19 Kt-B 5 Kt-Q 2
20 Kt×Kt B×Kt
21 B-B 6

A wedge that usually proves fatal.

Q-R 4

If B-K 2, simply 22 P-K 5 22. R-B 5

Very attractive chess If B×R, 23 P×B wins by threatening R×B and also 24 Q-K 3 and 25 Q-R 6

_____________________________Q×P

BLACK S FLOHR

LACK S FLOHR

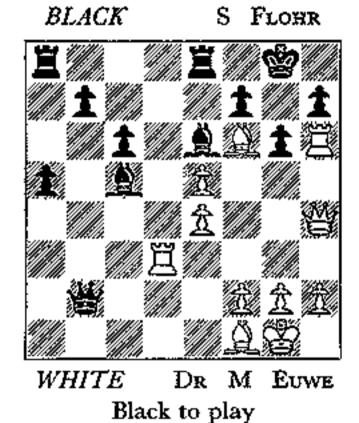
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WHITE DR M EUWE
White to play

23 R-KR5

Excellent Threatening 24 Q-KR3, Black is hard pressed to meet it

Threatening 30 R-K B 3 and forcing B×P ch at once.



29 B×P ch 30 Q×B Q×Q ch 31 K×Q P-R 5

Black still appears to have some prospects, but White's next two moves completely shatter them.

32 B-K 2

This clever move threatens P-Kt 4 and R(Q3)-KR3, which can only be prevented at runous loss

32	•	R-R 4
33	P–K.t 4	$\mathbf{R} \times \mathbf{P}$
34.	$\mathbf{B} \times \mathbf{R}$	B-B 5
35.	R(Q3)-K R 3	$\mathbf{B} \times \mathbf{B}$
36	B-B 6	

And this brings an end to Black's resistance

36	•	R-K 3
37	P-K 5	$\mathbf{B} \times \mathbf{P}$
	$\mathbf{R} \times \mathbf{P}$	$R \times B$ ch
39	$P \times R$	Resigns

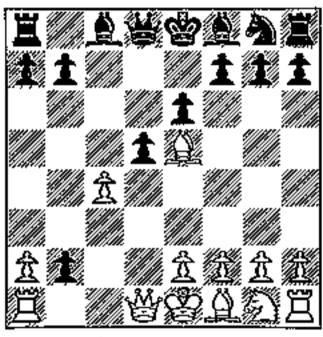
A splendid game all through

Played in America in 1907
"Queen's Gambit Declined"

WHITE	Black
Amateur	Prof Bruening
1 P-Q4	P-Q.4
2 P-QB4	P-K 3
3 B-B 4	P-Q.B.4
4 Kt-QB3	$\mathbf{B} \mathbf{P} \times \mathbf{P}$
5 B×Kt	$P \times Kt$
5 B×Kt 6 B-K 5	$\mathbf{P} \times \mathbf{P}$
Resigns	Final Position

Final Position

PROF BRUENING BLACK



WHITE

AMATEUR

White resigns

The curious part of this six-move game is that Black has won without even moving a single piece. This must be almost a record

GAME 5

	WATER 3	
Played in 1909	"Queen's Gambit De	clined"
WHITE	I	BLACK
REV W C PA	ALMER E. G	Sergeant
1 P-Q4		-Q.4
2 P-QB4		-K 3
3 Kt-QB	3 K	t–K B 3
4 B-Kt 5	В-	K 2
5 P-K 3 6 Kt-B 3		astles
	Q	Kt-Q 2
7 Q-B 2		-B 4
8 R-Q.1	P	-QKt 3
9 QP×P		$\mathbf{t} \times \mathbf{P}$
10 $\mathbf{P} \times \mathbf{P}$	_	t×P
$\mathbf{r} \mathbf{r} \mathbf{B} \times \mathbf{B}$	Q	×В

```
12 Kt×Kt
                                     P \times Kt
       13 R×P
With the gain of a P, but Black gets the advantage in position.
                                     B-Kt 2
       14 R-Q4
Not a happy idea R-Q I was much better
                                     Kt-K 3
          R-KR4
                                     P-Kt 3
      15
                                     QR-Br
       16 Q-R4
          B-K 2
       17
If 17 B-B 4, B×Kt, White has no good move at this point
                                     R-B 8 ch
      18 B-Q.1
                                     Kt-B 4
      19 Q-KKt4
                                     P-B 4
                    BLACK E G SERGEANT
                                W C PALMER
                   WHITE REV
                          White to play
A nice position If 20 Q-Kt 5, B×Kt, 21 Q×Q, R×B mate
      20 Q-Kt3
                                     Kt-K 5
      21 R×Kt
A bold attempt at some relief
      2I
                                     P \times R
      22 Castles
If 22 Kt-Q2, B-R 3 would soon end matters.
                                     \mathbf{R} \times \mathbf{B}
The deciding stroke If P×Kt, of course 23 B-Kt 3 ch.
      23 R×R
                                     P \times Kt
      24 R-QB1
                                     \mathbf{P} \times \mathbf{P}
      25. P-KR4
                                     R-Q_{I}
                                     Q-B 4
      26 P-R 5
A pretty finish
      27 R×Q
If 27 R-K 1, Q×R P; 28 Q-R 2, Q-Q 8 is also a nice ending.
                                    R-Q8 ch
      28. K-R 2
                                     R-R 8 mate
```

Played in the Moscow Tournament, 1937 "Queen's Gambit Declined"

White R. Fine	Black M. Yudovitch
r P-Q4	P-Q4
2 P-QB4	P-K 3
3 Kt-QB3	Kt-KB3
4 Kt-B 3 5 B-Kt 5	P–B 4 P×Q P
5 B-Kt 5 6. K Kt×P	P-K 4
7 K Kt–Kt 5 8. Kt×P	P-Q R 3

White falls into a modern trap in the openings. The variation looks good

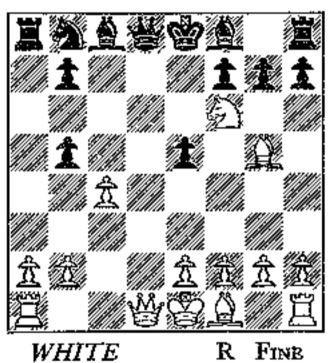
8

 $P \times Kt$

9 Kt×Kt ch

Expecting $P \times Kt$, to $Q \times Q$ ch, $K \times Q$; if $B \times P$ ch and should win But there is a surprise.

BLACK M. YUDOVITCH



Black to play

 $Q \times Kt$

This new brilliant move turns the tables completely.

ro B×Q

B-Kt 5 ch

11 Q-Q2

 $B \times Q$ ch

12 K×B

 $P \times B$

And Black won

Played in the Scottish Championship at Edinburgh, 1920 "Queen's Gambit Declined"

WHITE W GIBSON			Black Wenman
1 P-Q.4		P-	Q4
2 P-QB4			-К̈́з
3 Kt-QB3		P-	-QB4
4 BP×P		, K	$\mathbf{P} \times \mathbf{P}$
5 P-K 3		K	t-KB3
4 BP×P 5 P-K 3 6 Kt-B 3		K	t-B3
7 B-K 2		Ъ-	-Q.3
$8 P \times P$		\mathbf{B}	× B P
9 Castles		Ca	astles
10 P-QR3			
	fashionable at	the ti	me this g

All these moves were fashionable at the time this game was played

10 P-QR 4

The ments of this move are difficult to decide. It has the disadvantag of leaving Black's Q-Kt 4 weak

11 Q-B 2 B-K 3 12. R-Q 1 B-Kt 3

White was threatening $Kt \times P$

13 P-R 3 Q-K 2 14 Q-R 4 K R-Q 1

15 Kt-QKt 5

The start of great complications

15 . Kt--K 5 16 B-Q 2 B-K B 4

Playing for a trap to win the Q by Kt-B4, but first the three squar B2, KB4 and KR4 have to be guarded

17 Q.R-B 1 P-K Kt 4

With this most peculiar move, the threat Kt-B 4 is now ready

18 Kt-B3

Very fine play, allowing Black to win the Queen.

18. Kt-B 4 19 Q-Kt 5 R-R 3

An extraordinary concentration of pieces on the Q side. The Q is no lost however White plays

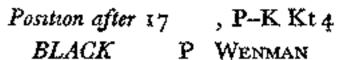
20 Kt-Q.4 Kt-R 2

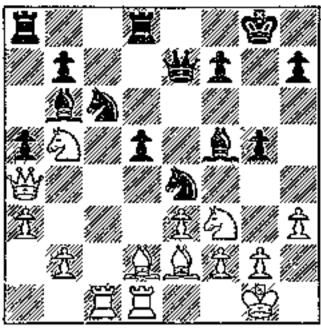
If Kt×Kt; 21 P×Kt, B-Q2, 22 Kt×P and the Q gets away

21 Kt×B Q-K4

Various moves were tried at this point, but were no better. If Q-B i 22 Kt×P, Kt×Q, 23 Kt-B 6 ch, K-R i, 24 B×Kt and White will win. Or 22 R×Kt, 23 Q-B 4, R×Kt, 24 Q-K Kt 4 with advantage Or White could play 22 Q×R, P×Q, 23 B-B 3 with good prospects

22. Kt-R 6 ch K-B 1





WHITE W GIBSON White to play

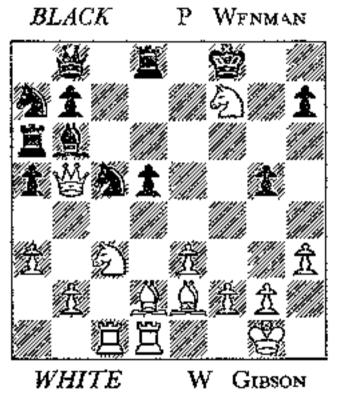
If K-Kt 2 the reply is the same

23 Kt×BP

The point of White's clever play After K×Kt, 26 B-R 5 ch, he makes way of escape for the Queen

23 Q–Kt 1

Black, who finds he has been outplayed, is still determined not to let he Q go



White to play

24 Kt×R

 $Kt \times Q$

At last! But the cost proves too high

25 B×Kt

R-R 1

A mistake Q×Kt would probably still have saved the game.

26 Kt×QP

 $Q \times Kt$

27. B-B 3	KtK 5
The position is very difficult, a	and this move leads to a lost ending
28. Kt-B 6	Kt×Kt
29. R×Qch	$\mathbf{B} \mathbf{\times} \mathbf{R}$
30. B-Q4	Kt-Q4
31. R-B 5	Kt–Kt 3
32 R-B 5 ch	K-K 2
33 R×P	R–B 1
34. R–Kt 7 ch	Resigns

This game was awarded a special prize, and is the most interesting over fifty match games played between Mr Gibson and the Author.

GAME 8

Played in the London Tournament, 1900. "Queen's Pawn Opening"

Queen	Queen's Pawn Opening"	
White I. Gunsberg	Black L Van Vliet	
1 P-Q4 2 P-K3 3 B-Q3	P-Q 4 Kt-K B 3 Kt-B 3	
4. P-KB4 5 Kt-KB3	Kt-Q Kt 5 Kt×B ch	
Black does not gain much by	this exchange	
6. P×Kt	P-K 3	
7. B-Q2	B–K. 2	
8. Castles	Castles	
9. B–B 3	P-QKt 3	
10. Kt–K 5	~~ 3	
White has already a very stro	ng position.	
10	B-Kt 2	
11 Kt-Q2	Kt-K 1	
12 Q-Kt 4	P-K B 4	
13. Q-R 3	R-B 3	
14. P-K Kt 4	$\mathbf{P} \times \mathbf{P}^{3}$	
15. Q×P	Kt-Q3	
16. R-B ₃	Kt-B 4	
17. R-R 3	Q-K 1	
17. K-K 3 18 R-K 1		
	R-Q r	
19 Q.Kt-B3	B-Q3	
20. R–K 2	В-К В 1	
Black is at a standetill		

Black is at a standstill.

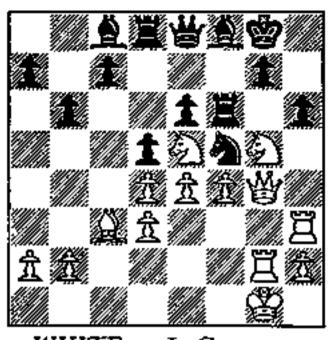
21 Kt-Kt 5

With tremendous pressure.

21 P-K R 3

The break-through commences

BLACK L. VAN VLIET



WHITE I. Gunsberg
Black to play

23 Kt-Q 3 24 R-K 3 Kt-Kt 4 25. Kt(Kt 5)-B 3 Kt×B 26 P×Kt

The position of the White pawns is very peculiar.

26. . K-R 2 27. Q-Kt 3 B-Kt 2 28 Kt-Kt 4 R-B 2

29 Kt×P

A neat finish

29. R-B 3 30. Kt-Kt 5 ch K-R 1

If $K \times Kt$, 31 Q-R 4 ch, Q-R 4, 32 Q×Q ch, $K \times Q$, 33 R-R 3 ch, K-Kt 3, 34 Kt×P ch, etc

31. Kt(R 6)-B 7 ch Resigns

For if 31 R×Kt; 32 Q-R 4 ch, K-Kt 1, 33 Q-R 7 mate, and if 31 K-Kt 1; 32 Q-R 4, R-R 3, 33 Kt×R ch, P×Kt, 34 Kt×P, etc A very well played game by Gunsberg

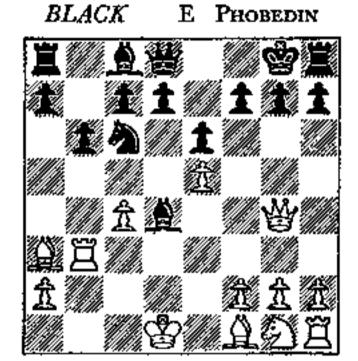
GAME 9

Played in a Tournament at Moscow in 1940 "Queen's Pawn Opening"

White	Black
A Ludowski	E PHOBEDIN
1. P-Q4	Kt-KB3
1. P-Q 4 2. P-Q B 4	P-K 3

```
P-QKt3
         3. Kt-QB3
                                          B-Kt 5
        4 P-K 4
           P-K 5
        5 P-K 5
6 Q-Kt 4
                                          Kt-K 5
Strong and original play The R can be offered quite safely.
                                          Kt \times Kt
           P \times Kt
                                          B \times P ch
        8 K-Q1
                                          K-B 1
Of course if B \times R, 9 Q \times P, R-B_1, 10 B-Kt 5 wins offhand.
                                          Kt-B3
        g. R-Kt r
       10. B-R 3 ch
                                          K-Kt i
       11 R-Kt 3
                                          \mathbf{B} \times \mathbf{P}
```

Allowing a pretty finish to a very short tournament game



WHITE A LUDOWSKI
White to play

12	$\mathbf{Q} \times \mathbf{P}$ ch	K×Q
13.	R-Kt 3 ch	K-R 3
14	B-B t ch	K-R 4
15	B-K 2 ch	K-R 5
ıĞ	R-R a mate	•

GAME 10

Played in the Tournament at Dellas, Texas, in 1941 "Queen's Pawn Opening"

White	Black
H STEINER	THOMPSON
1 Kt-KB3	P-Q4
2 P-Q4	Kt-KB3
3 P-B 4	P-K 3
4 Kt-B 3	P-B 4

5 P×Q.P	$\mathbf{K}\mathbf{t} \times \mathbf{P}$
5 P×QP 6 P-K4	Kt×Kt
7. P×Kt	Kt-B3
8. P-Q ₅	Kt-K 2
9. B-Kt 5 ch	B-Q 2
10. B×B ch	$\mathbf{Q} \times \mathbf{B}$
11 Kt-K 5	

A curious situation. The Q must go to Kt 4 which leaves White with an immediate win

11. 12 P×P Q-Kt 4 Resigns

Final Position

Because if $P \times P$; 13 R-Q Kt 1, Q×R, 14 Q-Q 7 mate Or 12 R-Q 1, 13 P×P mate And if 12 P-B 3, 13 R-Q Kt 1, R-Q 1, 14 Q×R ch, K×Q, 15 Kt B 7 ch followed by 16 R×Q.

Black resigns

GAME 21

Played in the Marshall Club Championship at New York, 1940 "Queen's Pawn Opening"

White	Black
Dr E Lasker	R FINE
1 P-Q.4	Kt-KB3
2 P-QB4	P-K Kt 3
3 Kt–QB3	P-Q4
The Grunfeld Defence	
4- B-B 4	B–Kt 2
5. P-K 3	Castles

```
6. P×P
                                       Kt \times P
        7. Kt×Kt
                                       Q \times Kt
An excellent sacrifice of a P
        8. B×P
                                       Kt-B3
        9. Kt-K 2
                                       B-Kt 5
       10. P-B 3
11. Kt-B 3
                                       QR-B1
                                       Q-K 3
       12. B-K B 4
                                       Kt×P
A highly interesting and probably sound sacrifice of a piece.
                                       KR-Q1
       13. P×B
       14. B-K 2
If 14 Q-B 1, P-Q Kt 4, 15 P-Q R 3, P-Q R 4 could well follow.
                                       Kt \times B
       15. Q×Kt
                                       R \times Kt
```

BLACK R. FINE

LATER TO BE TO

WHITE DR. E. LASKER
White to play

16. P×R

Here White goes entirely wrong. With 16 Castles he still stood a very good chance. After the text-move the game is lost.

	TO THE SUME IS TOST.
16, <i>.</i>	$\mathbf{B} \times \mathbf{P} \mathbf{ch}$
17 K-B2	R-Q _{.7}
17 K-B2 18 Q×R	$\mathbf{B} \times \mathbf{Q}$
19. K R-Q 1	B-R 4
20. K-B 3	Q-B 3 ch
21. K-Kť 3	B-Kt 3
22. P-K R 3	Q-K 5
23. K–R 2	$\mathbf{B} \times \mathbf{P}$
24 . $\mathbf{B} \times \mathbf{B}$	$\mathbf{Q} \mathbf{\times} \mathbf{B}$
25. K-R 1	Q~R 6
The two Rooks are nowhere a	against the Q in this position.
26. R-Q.7	P-Q Kt 4
- ·	

27 R-K 1	$\mathbf{Q} \times \mathbf{P}$
28 R(K 1)×P White might as well resign	P-QR4
29 R-Q8 ch 30 P-Kt 5	K-Kt 2 Q-B 5
31 R(Q8)-Q7	P-R 5
32. R–B 7 33. K–R 2	Q-KB8ch
33 K-K 2 34 K-Kt 1	Q–B 5 ch P–R 6
Resigns	

Played in the Ostende Tournament, 1902. "Queen's Pawn Opening"

White ,	Black
H. W. Shoosmith	Niemzowitch
1. P-Q4	Kt-KB3
2. P-QB4	P-Q3
3 Kt-KB3	QKt-Q2
4 Kt-B 3	P-IK 4
5 P-K 4	-

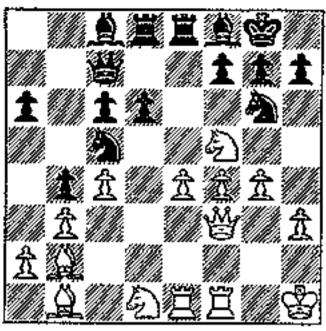
White has transformed the game into a bad variation of the Philidor Defence.

5 -	B–K. 2
5 B-Q3	Castles
7. Castles	$\mathbf{P} \times \mathbf{P}$
8 Kt×P	R-K 1
9 P–QKt3	Kt-K 4
10 B-B 2	P-Q R 3
11. B-Kt 2	B-Q 2
12 P-KR3	B–K Bı
13. P-B4	Kt–Kt 3
14. O-B 2	•

A highly interesting situation has developed.

,	-
14	P-B 3
15. QR-K 1	P-Kt 4
16. Q-Q3	Q-B 2
17 K-R 1	QR-Q1
18. B-Kt 1	P-Kt 5
19. Kt-Q 1	B-B 1
20 Q-KB3	Kt-Q 2
21. Kt-B 5	Kt∽B 4
22. P-Kt 4	-

With the prospect of a great attack, but his own K gets too much exposed

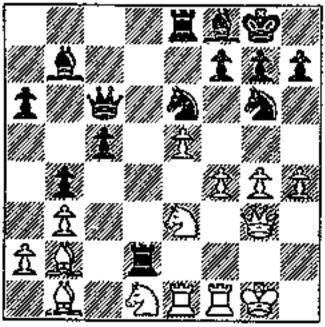


W SHOOSMITH WHITE \mathbf{H} Black to play

22		Kt-K3
23	Q-Kt 3	B-Kt 2
24	P-K-R 4	P-Q.4
A beautiful	counter-attack which brings	the game to a sudden conclusion
25	P-K 5 P×P	P-B 4
26	$\mathbf{P} \times \mathbf{P}$	$\mathbf{R} \times \mathbf{P}$
	K–Kt 1	R-Q 7
28	Kt(B 5)-K 3	Q-B3
	Resigns	

Final Position

BLACK NIEMZOWITCH



WHITE H W SHOOSMITH White resigns

An extraordinary finish to a very fine game with only four pawns o in 28 moves. There is no defence of any kind left. Up to his 24th move White seemed to have all the advanta e.

"Queen's Pawn Opening"

Whrre	Black
St. Amant	H STAUNTON
1 P-Q4	P-K 3
2 P-QB4	P-Q.4
3 P-K 3	Kt-K B 3
4 Kt-QB3 5 Kt-B3 6 P-QR3	P-B 4
5 Kt-B3	Kt–B 3
6 P-QR3	B-K 2
7. B-Q3	Castles
8 Castles	P-Q Kt 3
9 P-QKt3	B-Kt 2
10 P×QP	$\mathbf{K} \mathbf{P} \times \mathbf{P}$
11 B-Kt 2	

No harm has been done by the transpositions. We have arrived at a very old variation of the Queen's Gambit Declined

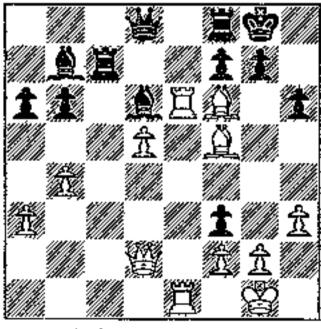
$\mathbf{P} \times \mathbf{P}$	
B-Q3	
P-K R 3	}
ı R–Bı	
R-B 2	
2	
	B-Q 3 P-K R 3 R-B 1

An advantage seems to be established after this

16.			Q-B 1
17	P-R 3		Kt-Q 1
18	Q-Q 2		P-R 3

Position after 24 B-B 6

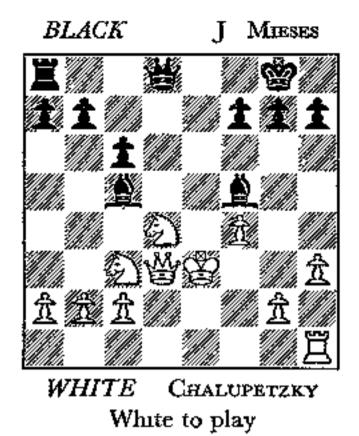
BLACK H STAUNTON



WHITE ST AMANT
Black to play

```
Kt-K3
       19 P-QKt4
      20 B-B 5
                                     Kt~K 5
Allowing White a fine combination Black is hoping to get a R to B 7
      21 Kt×Kt
                                     P \times Kt
      22. P-Q5
Of course not 22 B×P, B×B, 23 R×B, R-B 7.
      23. R×Kt
The winning move, which Black seems to have overlooked.
                                     Q-Qı
      24 B-B6
And this beautiful move decides the question.
If Q-Q2, 25 R(K1)-K4 threatening 26 Q×P can be played
                                     P \times B
      24
                                     K-Kt 2
      25 R×B
Forced, because if Q \times R, 26 Q \times P wins at once.
      26. R×Q
      27 R-K 4 and wins.
One of St Amant's most brilliant victories over Staunton.
                            GAME 14
Played in 1908
                    "Queen's Pawn Opening"
          WHITE
                                       BLACK
                                     J Mieses
      CHALUPETZKY
       1 P-Q4
                                     P-Q.3
One of Mieses's favourite moves
       2. P-K 4
                                     Kt-KB3
       3 Kt-QB3
                                     QKt-Q2
                                     P-K 4
       4 P-B 4
       5 Kt-B3
                                     P \times Q P
        6 Q×P
                                     B–K 2
        7. B—B 4
                                     Castles
        8. P-K R 3
                                     P-B 3
        9. B-K 3
                                     P-Q4
This fine advance soon gives Black a winning attack.
                                     B-B 4
       10. P×P
       11 Q-Q3
                                     R–K 1
       12 Kt-Q4
                                     Kt-Kt 3
       13 K-Q2
White has nothing better
                                     KKt \times P
       13. . .
       14 B×Kt
                                     Kt \times B
                                     Kt \times B
       15. Q.R-K 1
       16 R×Kt
                                     \mathbf{R} \times \mathbf{R}
```

17 K×R B-B4
This pretty move brings the game to a sudden conclusion



18 Q-Q 2 19 Q×Q Resigns Q×Kt ch R-K t ch

GAME 15

Played in the Paris Tournament, 1900 "Queen's Pawn Opening"

	WHITE	Black
$\mathbf{D}_{\mathbf{R}}$	E LASKER	J Mreses
I	P-Q4	P-Q.4
2	Kt-KB3	Kt-KB3
3	P-B 4	P-K 3
	Kt-Bg	P-B 4
5	$P \times QP$	K P×P
ő	P×QP B-Kt ₅	В-К з
	P-K 4	Ū

This strong move gives White an excellent game

7	•			$\mathbf{B} \mathbf{P} \times \mathbf{P}$
8	$\mathbf{Q} \times \mathbf{P}$			Kt-B 3
	B-Kt 5			$\mathbf{P} \times \mathbf{P}$
-	$\mathbf{B} \times \mathbf{Kt}$			$\mathbf{Q} \times \mathbf{B}$
II	Kt-K 5			R-Q 1
12	$Q \times KP$		χ	B-QKt 5
			•	

A fine open position has been reached, and there are many interesting lines of play to choose from



WHITE Lasker $\mathbf{D}_{\mathbf{R}}$ \mathbf{E} White to play

13 B×Kt ch

 $\mathbf{P} \times \mathbf{B}$

14 Q×Pch

К-В 1

15 Q-K4

White has now a P, but with his K exposed his position is not too secure

B×Kt ch

15 16 P×B

 $B-Q_4$ +

17 Q-K3

B×Kt P

The capture of this P, as is usual in such positions, does not turn out ' well

18 R-K Kt 1

B-R 6

rg R-Kt 3

B-B 4

20 K-B 1

This excellent move turns the game in White's favour

20

P-KR4

21 R-K 1

P-R 3

Rather than give up his QRP, Black lets the exchange go

22 | Kt-B 6

 $Q \times Kt$

23 Q-K 7 ch

K-Kt 1

24 Q×R ch

K-R 2

25. Q-Q4

Q-R 8 ch

The game is gone. The checks lead to nothing

26 R-Ktr

B-R 6 ch

27 K-K 2

B-Kt 5 ch

28 Q×B

The final stroke This game is a fine example of Dr Lasker's play.

28. .

R-K 1 ch

29 K-Q2

Resigns

Played in a tournament in 1939
"Queen's Pawn Opening"

White	Black
Е Восогливом	Hasenfuss
1. P-Q4	P-K 3
2. KtK B 3	P–K B 4
3 P-K Kt 4	

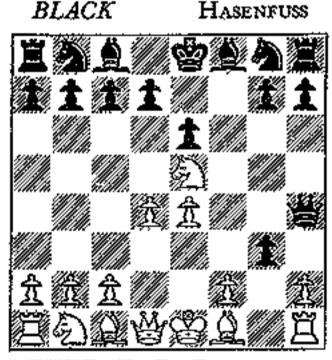
A highly original and interesting variation of the Dutch Defence

3 4. Kt-K 5 P×P Q-R 5

An extraordinary move which turns out particularly well

5 P-K 4 P-Kt 6

Black obtains a lasting advantage with this advance.



WHITE E D Bogoljusow White to play

6 B-Kt 2 P×P ch 7 K-B 1 Kt-Q B 3 8. Kt×Kt Kt P×Kt

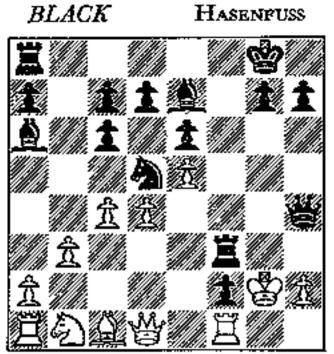
8. Kt×Kt Kt P×Kt 9 P-B4 Kt-B3 10 P-K5 Kt-Q4

Another fine move 11 P×Kt cannot be played on account of B-R3 ch

11 B-B 3
12. P-Kt 3
13 K-Kt 2
14 R-B 1

B-R 3
B-K 2
Castles
R×B

And this excellent sacrifice soon puts an end to the game



WHITE E D Bogoljubow White to play

15 Q×R	R–K B 1
16 Q-Q3	Q-Kt 5 ch
17. K–R 1	Kt–Kt 5
18. Q–Kt 3	_
A forced move	
18 .	$\mathbf{Q} \mathbf{\times} \mathbf{P}$
19 Kt-B3	B-R 5
20. Q-K 3	P-B 4

A final threat which cannot be stopped. The P established on B 7 as early as move 6 has led to victory; a very fine game all through

21 Q×Q

P×Q

Resigns Of course if 22 Kt-K 4, B-Kt 2 follows

GAME 17

Played at Dusseldorf in 1908

"Queen's Pawn Opening"

WHITE	BLACK
A. N. Other	Koehnlein
1. P-Q.4	P-Q4
1. P–Q.4 2. Kt–KB3	P-K 3
3 P-K 3	Kt-KB3
4 B-Q3	BQ.3
5 Q.K.t-Q.2 6. P-K.4	Q Kt-Q 2
6. P–K 4	$\mathbf{K}\mathbf{t} \times \mathbf{P}$
7 Kt×Kt	$P \times Kt$
8 B×P	Castles
Kt-B 3 was correct here	

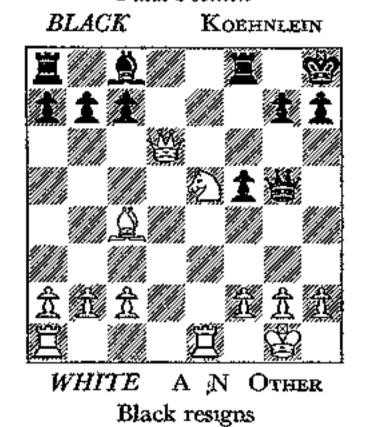
9 B-Kt 5
10. Castles
11 B-Q 3
12. P×P
13 R-K 1
Q-K 1
P-K B 4
R+K 4
Kt×P
Q-R 4

A peculiar mistake not easy to see It results in the loss of a piec Kt×Kt ch was the right move.

14 Kt×Kt Q×B 15 B-B 4 ch K-R 1 16 Q×B Resigns

As $P \times Q$, 17 Kt-B 7 ch follows.

Final Position



GAME 18

Played in Denmark in 1941

"Queen's Pawn Opening"

White	Black
A Nielsen	T HAARH
1 P-Q4	Kt-K B 3
2 Kt-KB3	P-Q4
3 P-B4	$\mathbf{P} \times \mathbf{P}^{-}$
4 Kt-B 3	P-B ₄
5. P-K 3	P–K Kt 3
6. B × P	B-Kt 2
7. O-R 4 ch	

A clever move to induce B-Q 2

7. . B-Q 2
This faulty reply allows White a smart win in another four moves
8. Q-Kt 3 Castles

9 Kt-K 5 10 Q×P 11 Kt-B 6 B-K 1 Q Kt-Q 2 Resigns

Final Position

BLACK T HAARH

LOUIS ALLES

LO

Black resigns

GAME 19

Played at R10 de Janeiro

"Queen's Pawn Opening"

NIELSEN

WHITE BLACK
O TROMPOWSKY DR A ALEKHINE
R CHARLIER DR O CRUZ
A SILVA ROCHA
T P-O 4 Kt-K B 2

1 P-Q₄ Kt-KB₃ 2. B-Kt₅ P-Q₄

WHITE

A curious variation would be Kt-K 5, 3 B-R 4, P-Q 4, 4 P-K B 3 Kt-Q 3, 5 Kt-B 3, Kt-B 4, 6 B-B 2, P-K R 4

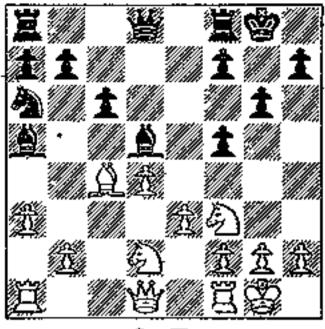
3 B×Kt KP×B 4 P-K3 B-K3

White has certainly not obtained any advantage in the opening

5. Kt-Q 2
6 P-Q B 4
7 P×P
8 P-Q R 3
9 Kt-B 3
11 Castles
12 B-B 4
P-B 3
B-Q Kt 5
B-Q Kt 5
B-R 4
P-K B 4
P-K B 4
Castles
Kt-R 3

A strange move with the idea of Kt-B2 holding Q4 If 13 B×Kt, P×B, 14 Q-K2, Q-B1 seems good enough

BLACK DR A ALEKHINE DR O CRUZ



O Trompowsky
WHITE R CHARLIER
A SILVA ROCHA

White to play

13 Q-Kt 3 Kt-B 2
14 Q×P

This capture forces a draw

14 R-Kt 1
15 Q×R P R-R 1
16 Q-Kt 7

If 16 Q-B 5, Kt-K 3 wins the Q

2-55, Kt-K 3 wins the Q 16 R-Kt 1 17 Q-R 7 R-R 1

Drawn

GAME 20

Played at Orebro, 1937 "Queen's Pawn Opening"

Queen's Lanti Opening	
Black Pettersson-Ekei und	
Kt-K B 3 P-B 3 P-Q 4 P×P B-B 4 Q Kt-Q 2 Q-B 2	
P-K 4 Kt×P K Kt-Q 2	

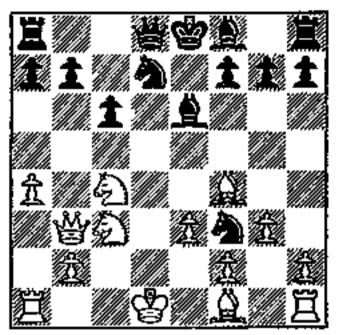
This move is the cause of all White's trouble.

B–K 3 The right reply, forcing a hole for the Kt at B 6

12. P-K 3 13 K-Q1 Kt-B6ch Q-Q ı

This clever move gives Black a forced win

BLACK PETTERSSON-EXELUND



WHITE

R. FINE

White to play

14. K-B 1

17. K-K 2

18 P-KR3

Kt-B4

 $\mathbf{Q} \times \mathbf{Q}$ ch

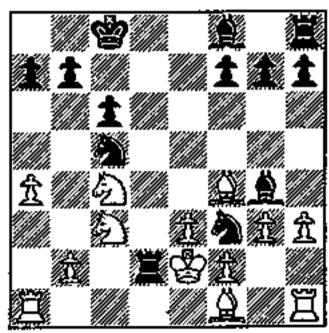
Castles ch

B--Kt 5

R-Q 7 ch

A lovely finish.

BLACK PETTERSSON-EKELUND



WHITE

R. FINE

White to play

19 Kt×R 20. K-K 1 Kt-Q5ch Kt-B 7 mate

GAME 21

Played in the Paris Championship.
"Queen's Pawn Opening"

WHITE BLACK F LAZARD A GIBAUD P-Q4 Kt-KB3 Kt-Q2 P-K 4 Kt-Kt 5 $P \times P$ 4 P-KR3

This most peculiar move leads to one of the shortest tournament games

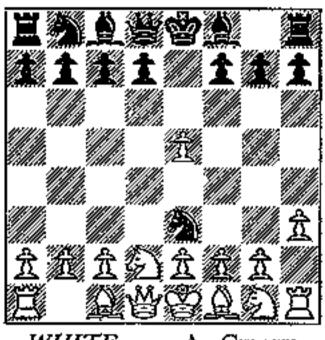
ever played

4 Resigns Kt-K 6

Final Position

BLACK

F LAZARD



WHITE

A. GIBAUD

White resigns

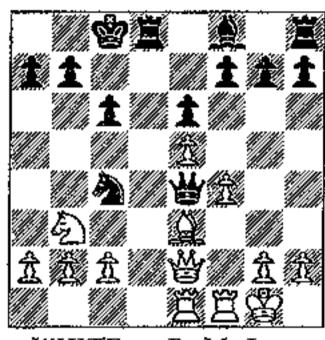
GAME 22

Played in the Plymouth Tournament, 1938. "Queen's Pawn Opening"

WHITE	Black
P M LIST	Dr. A ALEKHINE
1 P-Q4	P-Q.4
2 Kt–KB3	P-Q B 3
3 P-K 3	B-B 4
4 B-Q3	PK 3
An unusual defence leading	
5 Castles	Kt-Q2
6 Q-K 2	K Kt-B 3
7. Kt-K 5	$Kt \times Kt$

8	$P \times Kt$	Kt-Q_2
9	P-K 4	$\mathbf{P} \times \mathbf{P}^{-}$
10	$\mathbf{B} \times \mathbf{P}^{-}$	$\mathbf{B} \times \mathbf{B}$
11	$\mathbf{Q} \times \mathbf{B}$	Q-R 4
	P-K B 4	Castles
	Kt-Q2	Kt-Kt 3
	Kt-Kt 3	Q-Q4
Black seen	as to wish to reduce the posit	
15.	Q-K 2	Kt-B ₅
1Š	Q-K 2 B-K 3	Q-K 5
17	QR-K 1	~ 0

BLACK DR A ALEKHINE



WHITE P M LIST Black to play

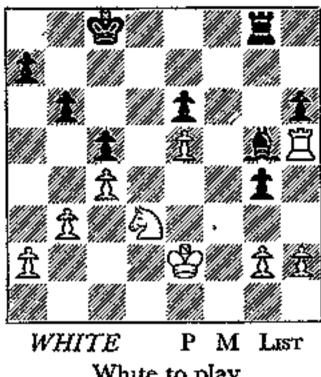
]

17	Q×B ch
18. Q×Q	' Kt×Q
19 R×Kt	B-K 2"
20 K-B 2	R-Q 4
21 K-K 2	K R-Q 1
22 R-Q3	P-B ₃
23. R×R	R×R
24 P-B4 By strong play White has se	cured an advantage in position R-Q i
25 R–B3	P-QB ₄
26 R–R3	P×P
27 P×P	P-KR ₃
28. R-Kt 3	R-Kt 1
29 Kt-Q 2	B-Kt 4
30 Kt-B3	B-B 8
31 P-Kt3	P-K Kt 4
32 Kt-K1	B-B 5
33. R-R 3	P-Kt 5

34. R-R 5 35 Kt-Q3 B-Kt 4 P-Kt 3

The game was adjourned here and List was thought to have a winning advantage.

BLACK DR A ALEKHINE

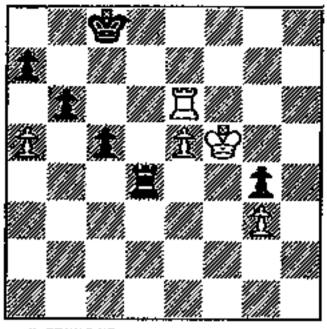


White to play

36. KtB 2	B-B 8
37. P-Kt 3	R-Q 1
š8. P−Q,Ř 4	
Kt×Pwas probably better	
38	R-Q.7 ch
39 K-K 1	R-Q5
40 R-R-4	B-K 6
41./K-K 2	B × K t
$A_2 / K \times B$	R-Q.6
$_{43}^{\hat{4}2}$ $_{\mathbf{R}\times\mathbf{R}}^{\mathbf{K}\times\mathbf{B}}$	~
A very difficult position List afterwa	ards preferred R×Kt P.
43	R-B 6 ch
44 K-Kt 2	$\mathbf{R} \times \mathbf{P}$
45 R-Kt 6	
R×P at once would have saved a me	ove
	R-Kt 7 ch
45 46 K-Kt 1	R-Kt 8 ch
47 K-B 2	R-Kt 7 ch
48 K-K 3	$\mathbf{R} \times \mathbf{P}$
49 R×K P	R×QB7
50. K-B 4	R×P ch
51. K-B 5	R-Q.5
Alekhine was very short of time here	
52. P-R 5	

52. P-R 5
The second scaled move A draw seems to be the correct result now.

BLACK DR. A. ALEKHINE



WHITE P. M LIST Black to play

52	K-B 2
53 R-Kt 6	P-B 5
54 R-Kt7ch	K-B3
55. R×R P	P-B 6
56 P × P	$\mathbf{K} \times \mathbf{P}$
57 R-R 1	P-B 7
58 R-QB:	R-Q.7
59 K×P	K-B ₄
60. K-B 3	K-Q4

Drawn

Alekhune had a very narrow escape from defeat in this game.

GAME 23

Played in the Bournemouth Tournament, 1938. "Queen's Pawn Opening"

	1 0
White	BLACK
Dr A Speyer	P. Wenman
1. P-Q.4	Kt-KB3
2 P-QB4	P-K 3
3 P-KKt3	P-Q.4
4. B-Kt 2	B-K 2
5. Kt-QB3 6 P×P	Castles
	$\mathbf{P} \times \mathbf{P}$
7. Kt–B 3	P-B 3
8. Castles	B-K B 4

A risky move to induce Kt-KR 4. It has, however, some points in its avour.

9.	Kt-KR4	B-K 3
-	P-B 4	Kt-K 5
11	Kt-B3	•

Either B×Kt or Kt×Kt would leave Black with a good game.
P-K B 4

With a good defence.

12. Q-Kt 3 Q-B 1

Q-Kt 3 was better here.

13. Kt-K Kt 5 Kt×K Kt
14. P×Kt Q-Q 2
15. B-B 4 Kt-R 3
16. P-K 3 Q R-Q 1

The wrong Rook. K R-Q I should have been played.

17. Q-R 4

To keep the Kt ned up.

17. 18. QR-Q1 B-Q3 R-R1

To release the Kt, but a fatal mistake overlooking the pretty combination which follows B×B first would have avoided it.

19 Kt×P

This pretty move wins a P whatever the reply.

WHITE DR A. SPEYER Black to play

The best chance If B×B; 20 Kt×B. If B×Kt; 20 B×B ch Or if P×Kt, 20 Q×Q, B×Q; 21 B×P ch, K-R 1; 22 B×B wins.

20. Kt-B 3
21. Kt P×B
22. K R-K 1
23 Kt×Kt
24 B×B
25 Q-Kt 3
26. P×Q

B×B

B×B

Kt-B 2

Kt-Q 4

B×Kt

Q×B

Q×Q

And White won the end-game at the 45th move.

GAME 24

Played in the Bristol Club Championship, 1934 "Queen's Pawn Opening"

				_
•	White		\mathbf{B} L	ACK
C.	SULLIVAN	M		INSALL
I	P-Q4	K	t–K	. В з
2.	Kt-KB3		-K	~
3.	P-B ₄	В-	-Kt	5 ch
4.	Kt-B3	\mathbf{C}	astle	eš
5	Q-B 2			Kt3
6.	Q-B 2 P-K 4		-Q	
7	P-K 5 P-Q R 3		t–K	
8	P-Q Ř 3	\mathbf{B}	×К	t ch
9	P×B		-Kt	
10	B-Q3	K	t–Q	2
11	$\mathbf{P} \times \mathbf{P}^{-}$		$\times P$	
12	$\mathbf{B} \times \mathbf{K} \mathbf{t}$	\mathbf{P}	$\times \mathbf{B}$	
13	Kt-Kt 5	P-	-Q.;	B 4
•		-	_	_

With this move Black gains a rapid and surprising attack

14 B-K3

 $Kt \times KP$ was dangerous but probably better than this If in reply $P \times P$, then 15 Kt-Q6, $B \times P$; 16 R-K Kt i Or instead 14 $B \times Kt$, 15 $Q \times B$, $P \times P$, 16 $P \times P$, and White has better prospects than in the actual game

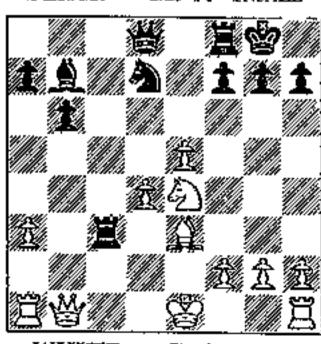
14 P×P 15 P×P R-QB1 16 Q-Kt1 R-B6

This excellent move threatens R×B ch followed by Q×Ki

17 Kt×KP

Leaving Black with a very pretty forced win

BLACK M. A INSALL



WHITE C SULLIVAN
Black to play

17	R×B ch
17 18 P×R	Q-R 5 ch
19. Kt-Kt 3	$\widetilde{\mathbf{B}} \times \mathbf{P}$
20 R-Kt 1	$Q \times RP$
White's position is in complete ruins	~_
21 R×B	$\mathbf{Q} \times \mathbf{R}$
22 Kt-K 4	Ñ-B₁
23. Kt-Q 2	R-B6
24. Q-B 5	$R \times P$ ch
25 K-Q 1	Q-R 8 ch
26. Kt–B 1	R-K B 6
This is the end of the attack.	
27 Q×Kt	Q×Kt ch
28 K-B 2	
Or 28 K-Q 2 and Black mates in two	
28	Q-K 7 ch
And mates next move A fine game by	- ·
<u> </u>	

GAME 25

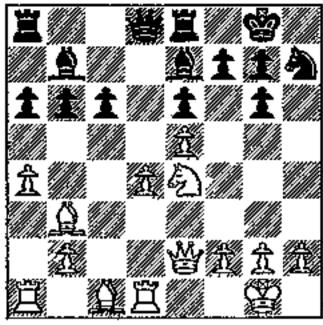
Played in the Bournemouth Tournament, 1939 "Queen's Pawn Opening"

White	BLACK
D Pordhorcer	P Wenman
1 P-Q4	P-Q.4
2 Kt-KB3	Kt-KB3
3 P-B4	P-K 3
4 Kt–B 3	B-K 2
5 P-K 3 6 B-Q 3	Castles
	$\mathbf{P} \times \mathbf{P}$
7. B×P	P-QR3
8. P-Q.R 4	P-Q Kt 3
9 Q-K 2	
inusual move and also a good one	
^	R K.

An u

	17
9 .	B–Kt 2
10 P-K 4	К–К г
11. Castles	Q.Kt-Q.2
12. R-Q 1	Kt-B ı
13 Kt-K 5	P-B 3
14 B-Kt 3	Kt⊷Kt 3
15 Kt×Kt'	$\mathbf{R} \mathbf{P} \times \mathbf{Kt}$
16 P-K 5	Kt–R 2
17. Kt–K 4	

The start of a strong attack, but the Black defences are still in good order



WHITE D. PORDHORCER
Black to play

17 . 18. B-K B 4 19. Q.R-B 1 Q-B 2 K R-Q 1 Q-Q 2

20. R-B 3

White aims at getting his R on KR3 and his Q on KR4, when the game would be over. In the end the idea comes about

20. _ .

QR-Br

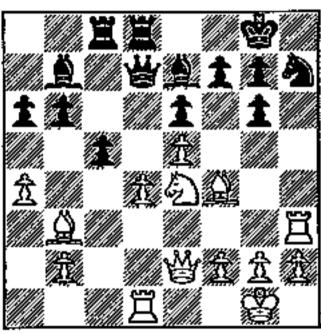
21. R-R 3

P-Q B 4

An attempt at counter-attack.

BLACK

P WENMAN



WHITE D. PORDHORCER

White to play

22 Kt-Q6 23 P×B $^{\mathrm{B} \times \mathrm{Kt}}_{\mathrm{P-B}}$

A useful move. If 24 B×P, Q-B 3 wins a piece by threatening mate.

24. B-B 2

Kt-B3

The Kt must be got to R 4 before the Q can arrive at K R 4.

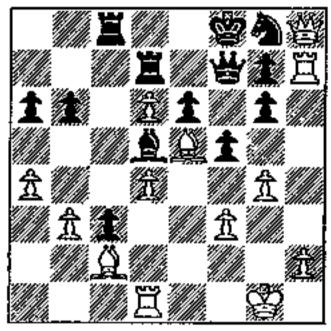
Kt-R4 25 P-B3 26 B-K 5 P-B 4 If P-B 3, 27 P-K Kt 4 with great advantage 27 Q-Q2 Kt-B3 28. Q-Kt 5 Q-K B 2 29. P-K Kt 4 The break-up now begins. P-B 6 29 30 P-Kt3 B-Q4 31 Q-R4

The plan evolved so long ago has come about The Q has got to R 4 with the R behind her. Black cannot save the situation

> K-B 1 32. Q-R 8 ch Kt-Kt 1 33 R-R7 R-Q.2

A last hope in case of $B \times P$ ch





WHITE D. PORDHORGER White to play

34 R×P

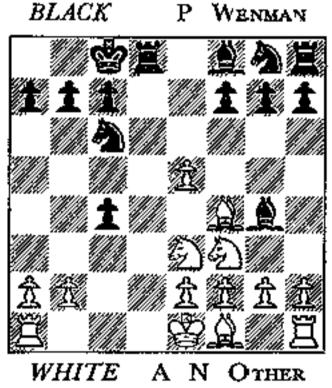
In this strange position if White plays 34 B×P ch after K-K i his Queen, Rook, and Bishop all remain locked in and unable to move without loss

 $Q \times R$ 34. 35 B×Qch $\mathbf{R} \times \mathbf{B}$ Black is not able to make much further resistance. 36 P×P $\mathbf{K} \mathbf{P} \times \mathbf{P}$ 37. R-Q3 P-Q Kt 4 $38 P \times \tilde{P}$ $\mathbf{P} \times \mathbf{P}$ 39 P-Kt4 R-B 5 A mistake, allowing a pretty finish. 40 Q×R ch $\mathbf{K} \times \mathbf{Q}$ 41 P-Q7 Resigns A fine game by Pordhorcer.

Played in the Bristol Club Championship, 1938 "Albin's Counter-Gambit"

WHITE	Black
A. N OTHER	P. Wenman
1 P-Q4	P-Q4
2 P-QB4	P-K ₄
3 Kt-QB3	P×BP
4. P×P 5 Kt×Q 6. Kt-K B 3	Q×Q ch Kt-QB 3
6. Kt-KB3	B–Kt 5
7 B-B4	Castles
8 Kt–K २	

This strange blunder allows Black to win three pieces, one after the other



Black to play

Resigns

B-Kt 5 ch

Because there is only 9 Kt-Q2, B×Ktch, 10 K-Q1, B×Ktch, 11 K-K1, B×B, with three pieces to the good

GAME 27

Played in 1906 It has an extraordinary ending "Albin's Counter Gambit"

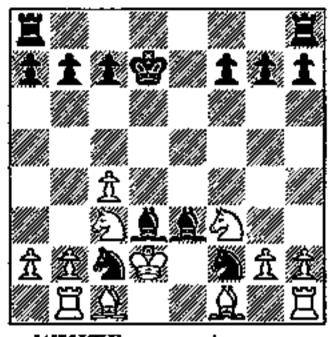
White	Black
Amateur	A N OTHER
1 P-Q.4	P-Q4
1 P-Q4 2 P-QB4	P-K 4
3. P-K 3	$\mathbf{K} \mathbf{P} \times \mathbf{P}$

4	Q×P Kt–QB3	Kt-K B 3 Kt-B 3
6	Q-Q I	B-K B 4
7 8	P-B 3 Q-R 4 ch	KtQ Kt 5 QQ 2
With a wo	$\mathbf{Q} \times \mathbf{Q}$ ch on position for Black of cour	K×Q.
10	P-K 4	$P \times K P$
	P×P R–Kt 1	Kt×P Kt-B7ch
13	K-Q 1	Kt-B7ch
14	K-K 2	B–B 4 B–Q 6 ch
16	Kt-B 3 K-Q 2	B-K 6 mate

As peculiar a mate as could ever be seen on the chessboard

Final Position

BLACK A N OTHER



WHITE AMATEUR

GAME 28

Played in the Bournemouth Tournement, 1939 "Polish Defence"

Wнгтв	Black
Dr. M. Euwe	G Abrahams
1. P-Q4	P-Q Kt 4
This move was not like	ely to succeed against his great opponent
2 P-K4	B-Kt 2
3 P-K B 3	
An unexpected move.	Most players would play B-Q3 here
3 .	P-QR ₃
4 P-QB4	$\mathbf{P} \times \mathbf{P}$
4 P-QB4 5. B×P	P-K 3

This and his final move are the only ones Black ever makes on his K side.

6. Kt-B3

P-Q4

Kt-KB3 was better

7. Q-Kt 3

This smart reply soon brings the game to an end.

7. . . Kt-QB3

If $P \times B$; $8 Q \times B$, $Kt-Q_2$; $9 Q-B_6$.

8. P×P

Of course Q×B loses the Q after Kt-R 4

8. .

 $Kt \times P$

9. Q×B R–Kt 1

If Kt-B7 ch, 10 K-B1, Kt×R, 11 P×P, P×P, 12 Q-B6 ch wins

10 Q×RP

R–R 1

11 B-Kt5ch

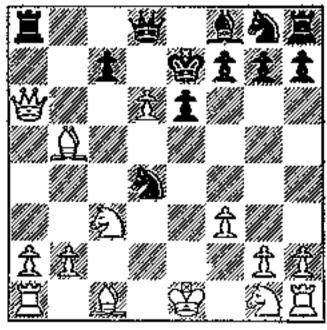
K-K 2

12 P-Q6 ch

Resigns

Final Position

BLACK G ABRAHAMS



WHITE DR. M. EUWE

Black resigns

If K-B 3, 13 P×P, Q×P, 14 Kt-Q 5 ch, or 12 P×P, 13 B-Kt 5 ch, P-B 3, 14 Q-Kt 7 ch, and mates next move. A smart little game.

GAME 29

Played in 1806. This game has one of the most brilliant problem moves ever played.

"Kmg's Gambit"

WHITE BI ACK
S LOYD DR MOORE
I P-K 4
2 P-K B 4
3 P-Q 4

One of the old moves which has disappeared in the modern chess age.

P-Q.4 4. B-Q3 Kt-KB3 5. B×P P-B 4 $P \times P$ looks better here. 6 B-Kt5 $P \times K P$ 7 B×P $\mathbf{P} \times \mathbf{P}$ $8 \text{ B} \times \text{Kt}$ $Q \times B$ g. Kt-K B 3 B-Q B 4 10. Castles Castles 11. Q Kt-Q 2 P-Q.6 ch 12. K-R 1 $\mathbf{P} \times \mathbf{P}$ 13. B×P ch $\mathbf{K} \times \mathbf{B}$ 14 Q×P ch Q-Kt 3 Kt-R 3 15 Q×B

A neat offer of the R If 16 Q×R, then follows B-R 6, 17 Kt-K R 4,

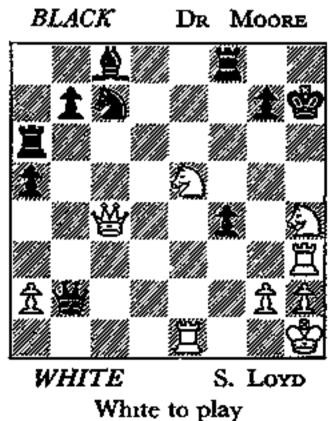
 $B \times P$ ch; 18 K-Kt 1, Q-Kt 3 ch and wins

16. Q-QKt 5 Kt~B ≥ 17. Q-B4 Q-Kt 3 P-R 4 18. Kt-KR 4 19. QKt-B3 R-R 3

This method of defence is too cramped

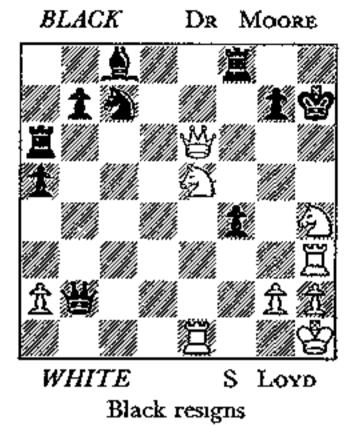
20 Kt-K 5 P–B ও Q×Ř 21 R-B3 22. R-K 1 P-B 4 P-B 5 23. R-K R 3

What has up to now been a very ordinary game becomes all at once a startling brilliancy White can force a mate in 3 moves against any possible reply by one of the most beautiful moves ever made in actual play.



And thus is how it is done, with the threat of Kt-Kt 6 ch and R-R 8 mate. The object of the move is to cut the Black B off K R 6 and the Black R off K R 3 by a self-block. If B×Q, 25 Kt-B 5 ch, K-Kt 1; 26 Kt-K 7 mate. Or Kt×Q the same. If R×Q, 25 Kt-Kt 6 ch, K-Kt 1, 26 R-R 8 mate. Again, if P-K Kt 3, 25 Q×P ch, K-R 1, 26 Kt-B 5 mate. Or Q×P ch, 25 Kt×Q mate. Or Q-B 6, 25 Kt-B 3 mate. The position is highly remarkable. Black resigns

Final Position



GAME 30

Played in the Vienna Tournament, 1882. "King's Gambit Declined"

WHITE BLACK
W STEINITZ MEITNER
1 P-K 4 P-K 4
2 P-K B 4 B-B 4
3 Kt-K B 3 P-Q 3
4 B-B 4 B-K Kt 5

This is one of those blunders which lead to highly interesting play.

5 P×P
6 B×P ch
7 B-Kt 3
8 Kt-B 3
9 P-Q 3
P×P
K-B 1
Kt-Q B 3
P-K Kt 3
K-Kt 2

Black has a lost game, but he makes an excellent fight of it

10 Kt-QR4 B-Kt 5 ch 11 P-B3 P-QKt 4

Introducing clever complications

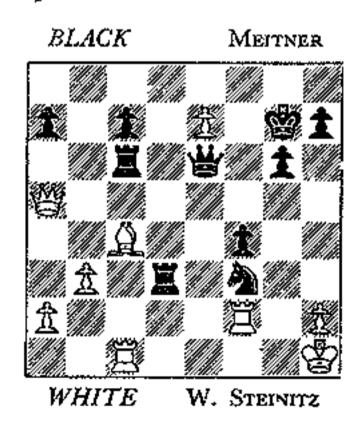
12	$P \times B$	$P \times Kt$
13	$\mathbf{B} \times \mathbf{P}$	$Kt \times P$
14	B-QKt 5	
A curious	spot for the Bishop	
14	•	$B \times Kt$
15	$\mathbf{P} \times \mathbf{B}$	R-Kt 1
16	B-QB4	Q-R 5 ch
	K-B ı	Kt-B3
Things loc	k much more promising for	Black now.
18	K-Kt 2	Kt-R4
19	R-B 1	Kt-QB3
	P–Kt 3	KR-KB1
	B-K 3	QR-Q1
22	Q-Q 2	Kt-B 5 ch
	K-R 1	R-B 3
24	QR-Br	Kt-Q5
25	Q-R ₅	

A counter-attack in an unexpected place. The interest in the game-increases

25	•	Q-R 6
26	B×K Kt	$P \times B$
27	R-K B 2	Kt×B P
28	P-K 5	R-B 3
29	P-K 6	$\mathbf{R} \times \mathbf{\tilde{Q}} \mathbf{P}$
30	P-K 7	~

The P must be stopped, but how? R-K 6 will be answered by 31 Q-Q 5

Q-K 3
This is one of those brilliant moves which almost succeed, but not quite. The ending is a clever piece of chess



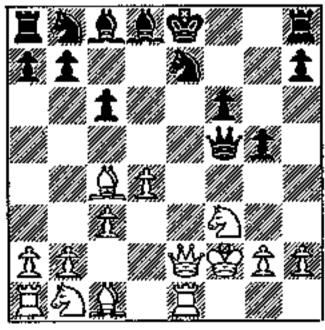
For if 31 B×Q Black wins by R×R ch, 32 R-B 1 (if K-Kt 2, Kt-R 5 mate), R-B 7 (R×R ch will lose); 33 R-B 2, R×R wins A final offer of the Q which this time can be safely accepted 32. R×Q R-B 8 ch 33. R-K 1 Resigns

GAME 31

Played 14th January, 1905.
"King's Gambit Declined"

WHITE	Black	
W E NAPIER	H. E. ATKINS	
1 P-K 4	P-K 4	
2 P-K B 4	B-B 4	
3. Kt-K B 3	$P-Q_3$	
4- P-B 3	Q-K 2	
A weak defence which soon		
5. P-Q.4 6. BP×P	B–Kt 3	
	$\mathbf{P} \times \mathbf{P}$	
7. Kt×P	P-K B 3	
Black has no prospects unless	s he recovers the pawn	
8 Kt-B3	$\mathbf{Q} \mathbf{\times} \mathbf{P} \mathbf{ch}$	
This is bound to be a highly dangerous capture		
9 K-B2	K.t–K 2	
10 B–Kt5ch	Р-В 3	
11 R–K.1	Q-B 4	
12 Q-K2	B–Q 1	
13 B-QB4	P-K Kt 4	
Black is already reduced to a	hopeless position.	

BLACKH E ATKINS



W. E Napier WHITE White to play

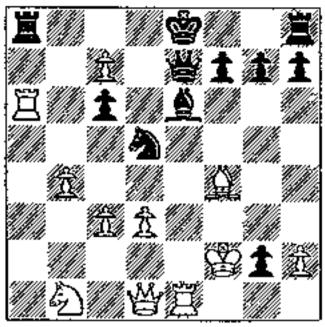
14 K-Kt 1 Kt-Q2 15 QKt-Q2 Kt-B 1 16 Kt-K4 This strong move settles the issue K-Q 2 16 .. There is no other reply. 17 B-Q3 Resigns If Q-R 4; 18 Kt×P ch, K-B 2; 19 B×Kt P, etc. This short game decided the British Championship for 1905 GAME 32 Played in the City of London Club Championship in 1909. "Kıng's Gambit Declined" WHITE BLACK H. S BARLOW E. G. SERGEANT 1 P-K4 P-K 4 B-B 4 2 P-KB4 3. Kt–K B 3 P-Q3 4 B-B4 Kt-KB3 5 P-Q3 6 P-B3 Kt-B3 Q-K 2 7. P-QKt 4. B-Kt 3 8. P-QR4 Black does not reply with the usual and expected P-QR 3. $\mathbf{P} \times \mathbf{P}$ 8 With this move the game takes a very interesting turn. P-Q4 g. B×P 10. B-Q Kt 5 P-Q R 3 $P \times P$ might be considered 11. B×Kt ch $P \times B$ 12. P–R 5 Played four moves later than he intended it $\mathbf{P} \times \mathbf{P}$ $\mathbf{P} \times \mathbf{K} \mathbf{t} \mathbf{ch}$ 13 P×B 14 K-B 2 $P \times Kt P$ 15 R-K 1 B–K 3

16. P×P

P-Kt 7 followed by Q-R 4 was also a good line 16. $Kt-Q_4$ 17 R×P

Following up his intention when 16 P×P was played. But the move

BLACK E G SERGEANT



WHITE H S BARLOW Black to play

Castles Because Black misses a brilliant win as follows P-Kt8(Q) ch, 18 $K \times Q$ (R \times Q cannot be played on account of R \times R), $Kt \times B$; 19 R \times R ch, K-Q2, 20 R×R, Q-Kt4ch, 21 K-B2, Q-Kt7ch, 22 K-K3, Kt-Q4 ch; 23 K-Q4, Q-B7 ch, 24 K-B4, Kt-Kt 3 mate 18 R×R $R \times R$ 19 B–Kt3 $Kt \times P(B 2)$ Now the dangerous P has gone 20. K×P R-R 7 ch 21. K-Kt 1 $Q-Q_{-2}$ Q-Kt 4 instead looks stronger 2 B×Kt This exchange ought to have been avoided $\mathbf{Q} \times \mathbf{B}$ 23 R-K 2 Q-R 2 ch 24 P-Q4 $R \times R$ $\mathbf{Q} \times \mathbf{R}$ Q-R 8 It is curious how Black wins the undeveloped Kt 26. Q-K 4 P–R 3 27 K-B 2 Q-Kt 7 ch 28 K-K 3 Q-B 8 ch 20 K-B 2 If 29 Kt-Q2, Q×Pch, 30 K-K2, Q×KtP; 31 Q×P, Q×P and WIRS B-R 7 29 With an easy win, as the pawns are of no value against the piece in this position 30 Q×P $\mathbf{Q} \times \mathbf{K} \mathbf{t}$ 31 P-Kt 5 Q-B4ch 32 K-K 2 This hastens the end

32

Q-K 3 ch

33 Q×Qch 34. K-Q3 35. P-B4 36. K-B3 37 P-Kt6 38. K-Q3 39 P-B5 Resigns	P×Q K-B 2 K-K 2 P-Kt 4 K-Q 3 K-B 3 B-Q 4
--	--

GAME 33

"Kieseritzky Gambit"

"Kieseritzky G	ambit''
White	Black
Kieseritzky	CALVI
1. P-K 4	P-K 4
2 P-K B 4	$P \times P$
3. Kt-K B 3	P-K Kt 4
4 P-K R 4	P-Kt 5
5 Kt-K 5	P-K. Ř 4
4 P-KR4 5 Kt-K5 6 B-B4	RR 2
The old move in this Gambit before P-	-Q4 came into fashion.
7. P-Q 4 8 Kt-Q 3	P-Q3
_ _ _ _	P-B 6
g P×P	P-QB3
B-K 2 is a stronger move here	
10 Kt-B 4	Kt-K 2
11 Kt-B3	Kt-Q2
12 K-B 2	R-R 1
A strange retreat at this stage	D 17.
13 Q-Q 3	B-Kt 2
14. B-Q2	K-B 1
15. QR-K 1	
With a perfect position for attack	O V+ a
15 -6 B V -	Q-Kt 3
16. B-K 3	Q-B ₂
17 B-K 6	P-Kt 4 Kt-Q Kt 3
18 P-Kt4 19 B-Kt3	P-R 4
20. P-R 3	P-R 5
20. F-R 3 21 B-R 2	1-105
This B eventually gives mate by discov	PTV
21	B-Kt 2
22 P-K 5	P-Q4
23. P-K 6	B-B 1
24 B-B 1	Q-Q3
25 P×BP	$\widetilde{\mathbf{K}} \times \widetilde{\mathbf{P}}$
26 Kt-K 4	Q-B 2
27 Kt-Kt 5 ch	K-Kt 1
-, J- 	

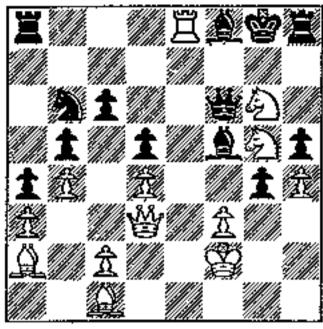
28 R×Kt

The first of a brilliant series of winning moves

28 Q×R 29 R-K 1 Q-B 3 30. R-K 8 ch B-B 1 31 Kt-Kt 6 B-B 4

BLACK

Calvi



WHITE

Kieseritzky

White to play

32 Q×B Leading to a splendid termination

> 32 33 Kt-K. 7 ch 34. Kt×Q ch

Q×Q K–Kt 2

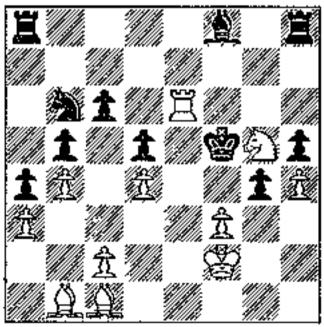
K-B₃

If instead K-Kt 1, 35 R-K 6 wins easily.

Final Position

BLACK

Calvi



WHITE

Kieseritzky

Black resigns

35. R-K 6 ch $K \times Kt$ 36 B-Kt 1

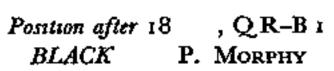
With a forced mate in two moves.

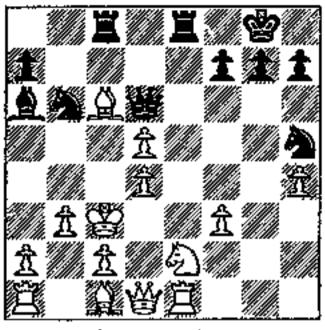
Resigns

There is only P×P which is followed by 37 K×P and 38 P-B 3 mate, whatever Black plays. One of the most brilliant games ever played at this opening.

GAME 34

"Bishop's Gambit"		
White	BLACK	
Schulten	P. Morphy	
1. P-K 4	P-K 4	
2. P–K B 4	$P \times P$	
3 B-B 4	P-Q.4	
$4 \cdot \mathbf{P} \times \mathbf{P}$		
Not considered as good as $4 \text{ B} \times \text{P}$		
4 :	B-Q3	
4 · 5. Kt-QB3 6 P-Q4	Kt-KB3	
6 P-Q4	Castles	
With evident advantage	D D C	
7 K Kt-K 2	P-B 6	
A happy move in Morphy's best style 8. P×P	VAD.	
9. P–K R 4	Kt-R 4 R-K 1	
10. Kt-K 4	B-Kt 6 ch	
10. Kt-K 4 11 K-Q 2	B-Q3	
12. K-B 3	~ ~3	
White could not expect his King to	remain here undisturbed very	
long.		
12.	P-Q Kt 4	
13 B×P	P-QB3	
14 Kt×B	Q×Kt	
15 B-R 4	B-R 3	
16 R-K 1	Kt-Q2	
17 P-Kt 3		
It is time for the K to retire	Tr. Tr.	
17 -0 P. D	Kt-Kt 3	
18 B×P	QR-BI	
A very pretty position If now 19 K- 21 R×B, Kt-R 5 ch; 22 P×Kt, Q-Kt	-Kt2, KXB; 20 PXK, BXKt,	
19 K-Q2	R×B	
Much the same thing comes about in t		
20 P×R	B×Kt	
21 R×B	Q×P ch	
22 K-K 1	Q-Kt 8 ch	
23. K-Q.2	R-Q 1 ch	
	· •	





WHITE

SCHULTEN

White to play

24 K-B 3 25 K-Kt 2 26 P×Kt

12 B-Q2

Q-B 4 ch Kt-R 5 ch Q-Kt 5 mate

GAME 35

Played in the St Petersburg Tournament, 1914 "Bishop's Gambit"

WHITE	Black
I Gunsberg	J. R. Capablanca
1 P-K 4	P-K 4
2 P-K B 4	$P-K_4$ $P \times P$
3 B-B 4	Kt-KB3
Safer, but less interesting than the i	more usual P- \tilde{Q}_4 , $_4B\times P$, Q-R 5 ch
4 Kt-QB3	B-Kt 5
5 P-K 5 6 B-Kt 3	- P-Q ₄
B-Kt 5 ch, P-B 3, 7 P \times Kt, P \times I	
6	Kt-K 5
7 Kt-B3	
Of course not 7 Kt \times P on account	· • • •
7 8. Q-K 2	P-QB3
8. Q-K 2	$\mathbf{B} \times \mathbf{K} \mathbf{t}$
g QP×B	P–K Kt 4
Black holds on to the gambit paw	n
10 Kt-Q 2	
White is unable to play the usual I	
10.	B-B ₄
II Kt×Kt	$B \times Kt$

But now he should have availed himself of the opportunity.

Kt-Q2 12 P-B 4 Q-K 2 13 $\mathbf{P} \times \mathbf{P}$ $P \times P$ 14 Castles Q.R. B–B 3 15 16 P-K 6 Kt-B3 $\mathbf{O} \times \mathbf{P}$ 17. P×P KR-KI 18. Castles Q.R. P-K R 3 19 P-KR4 20 P×P $\mathbf{P} \times \mathbf{P}$ R-K 3 21 R-R6 22 B×Kt

White should not have parted with the well-posted Bishop.

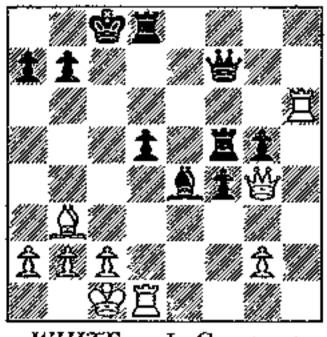
22

 $\mathbf{R} \mathbf{\times} \mathbf{B}$

23 Q-Kt4ch

R-B 4

BLACKR CAPABLANCA



WHITEI GUNSBERG

24 QR-R 1

The final error White had an excellent game after 24 R-Q4 If in reply Q-Kt 2, 25 R×B wins

24

١

P-B 6

Now the counter-attack wins

25 R-R 7 26 R(R i)-R 6 Resigns

 $P \times P$ P-Kt 8(Q) ch

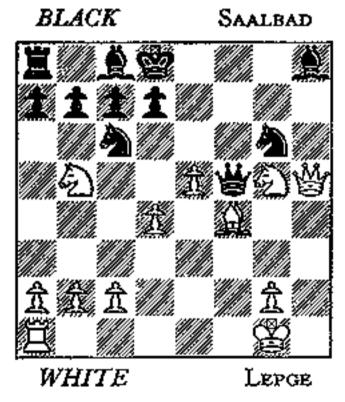
GAME 36

A very fine game played at Leipzig in 1906 "Bishop's Gambit"

WHITE	Black
Lepge	Saalbad
1 P-K 4	P-K 4
2 P-K B 4	$P \times P$

3. B-B 4	Q-R 5 ch	
P-Q4 before the check is much	. — •	
4 K-B 1	P-K Kt 4	
5 Kt-O B o	B-Kt 2	
5 Kt-QB3 6 P-Q4	Kt-K 2	
7 Kt-B 3	Q-R 4	
8 P-K R 4	P-K R 3	
0 F-KK4		
9. K-Kt 1	Q-Kt 3	
10. P×P	$\mathbf{P} \times \mathbf{P}$	
11. $\mathbf{R} \times \mathbf{R}$ ch	$\mathbf{B} \times \mathbf{R}$	
12. P–K 5	QKt-B3	
13. Kt–Kt 5		
The position now becomes of gr	reat interest	
13	K-O_1	
14 K B×P	~	
A fine sacrifice which seems to be perfectly sound.		
14	Q×B	
15 Kt×Kt P	$\widetilde{\mathbf{Q}}$ - $\widetilde{\mathbf{B}}_{4}$	
15 Mt A Mt I		
16 Q-R 5	Kt~Kt 3	
17. B×P	- D 1 D :1	

An excellent way of bringing the R and B into play.



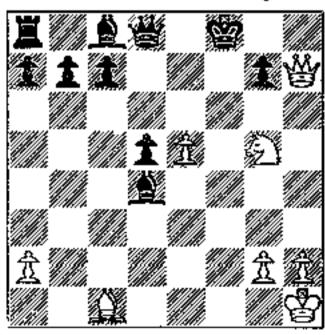
Black to play

17 .	P-R 3
18 R-KB 1	$P \times Kt$
19 Kt-B 7 ch	
Perhaps this surprise combination	on was not foreseen by Black
19.	Q×Kt
20 B-Kt 5 ch	Q-K 2
21 Q×B ch	$\mathbf{K}\mathbf{t}\mathbf{ imes}\mathbf{Q}$
22 R-B8 mate	. •

"Evans Gambit"

White	Black
LABOURDONNAIS	Jay
1 P–K 4	P-K 4
2 Kt-KB3	Kt-QB 3
3. B-B 4	B-B 4
4 P-Q Kt 4 5 P-B 3 6 Castles	$\mathbf{B} \mathbf{\times} \mathbf{P}$
5 P-B ₃	B–R 4
6 Castles	K_t-B_3
7. P-Q4	$\mathbf{K}\mathbf{t}\mathbf{ imes}\mathbf{K}^{\dagger}\mathbf{P}$
This move is too risky t	o be good.
8. P×P	Kt×QBP
9. Kt×Kt	$\mathbf{B} \times \mathbf{K} \mathbf{t}$
10. Q–Kt 3	
The sacrifice of the R g	aves White a won game.
ro	$\mathbf{B} \dot{\mathbf{x}} \mathbf{R}$
11 B×Pch	К-В г
12 B-Kt8	
A very pretty and unex	pected move
12.	$\mathbf{R} \mathbf{ imes} \mathbf{B}$
13 Kt–Kt 5	$\mathbf{K}\mathbf{t} \times \mathbf{P}$
If $Q \times Kt$, 14 $B \times Q$, B	×P; 15 Q-B g ch wins
14 P-B4	
Leading to a highly in	teresting game, but 14 Kt×P ch won in a few
moves	
14	P-Q 4 K-K 1
15. P×Kt ch	K-K 1
14. 15. P×Kt ch 16 Q-Q3	

Position after 19 K-R 1 BLACK JAY



WHITE LABOURDONNAIS
Black to play

Black is a R ahead, but he has very little prospects of avoiding defeat R-B t $K \times R$ 17. R×R ch 18 Q×R P Mate in 3 is now threatened 18 B-Q 5 ch K-R 1 O-K 1 19 K-K 2 20 Q-R8ch 21 Q×P ch K-O i Kt-B7ch $K-Q_{2}$ 22

23 Kt-Q8 ch
This excellent move prevents the K escaping by way of B3 If K×Kt,
24 B-Kt 5 ch and mates next move

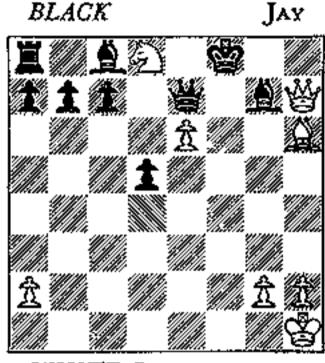
23 Q-K 2 24 P-K 6 ch K-K 1

Now if K×Kt, 25 Q-Kt 8 ch, Q-K 1, 26 B-Kt 5 ch

25 Q-Kt 6 ch 26 B-R 6 ch K-B 1 B-Kt 2

27 Q-R 7

Threatening 28 Q-R 8 mate If B×B it is still the same Or if 27 Q×Kt, 28 Q×B ch, K-K 1, 29 Q-B 8 mate



WHITE LABOURDONNAIS
Black to play

27 28 Q-R 8 ch 29 B×B ch B×P B-Ktr

This is one of those games which seems to play itself. If now 29 Q×B, 30 Kt-K 6 ch

29 30 Q×B ch 31 Q×P ch

K-K 1 K-Q 2 K-K 1 If K-B 1, 32 Q×P ch, K×Kt, 33 Q×R ch, K-Q 2; 34 B-Q 4; and if 31 Q-Q 3; 32 Q-B 7 ch, K-B 1; 33 Q-K 6 ch gives a difficult win

32 Kt-K 6, and White won

This splendid game was played by Labourdonnais blindfold

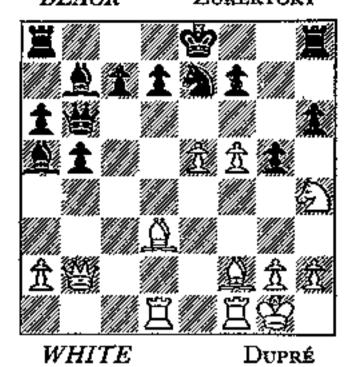
GAME 38

Played in 1886

"Evans Gambit"

		_	
	WHITE	Black	
	Dupré	Zukertort	
I	P-K 4	P-K 4	
	Kt-KB 3	Kt-QB3	
ત્ર	B-B 4	B-B 4	
4	P-O Kt 4	$\mathbf{B} \times \mathbf{P}$	
5.	P-Bq t	B-R 4	
ő	P-O 4	$\mathbf{P} \times \mathbf{P}^{T}$	
7	Castles.	$\mathbf{P} \times \mathbf{P}$	
8	P-Q Kt 4 P-B 3 P-Q 4 Castles, Q-Kt 3	Q-B 3	
q	P-K 5	Q-Kt'3	
	$\mathbf{K}\mathbf{t} \times \mathbf{P}$	K Kt-K 2	
	Kt-K 2	P–Kt 4	
12.	B-Q3	Q-K 3	
	Q-Kt 2	Kt-Kt 3	
	Kt-B 4	Kt×Kt	
_	B×Kt	P-QR3	
	s on both sides were consider		
	QR-Q1		
	or Kt-Kt 5 also come in for	consideration	
16	•	P-R 3	
17	B-Kt 3	B-Kt 2	
•	Kt-R 4		
	e leads to a very peculiar con	nbination	
18		Kt-K 2	
19	P-B 4	P-Kt 4	
-	P-B 5	Q-Kt 3 ch	
21.	B-B 2		
White exp	ects to win a piece		
21	•	$P \times Kt$	
But it is unlikely that he anticipated this reply			
	B×Q	B×B ch	
23	K-R I	P-R 6	
The power	r of the two Bishops is remain	rkable	
	R-Q2	R-K Kt i	
25.	K R-B 2	Castles	
26	В-В г	$B \times R$	

Position after 21 B-B 2 BLACK ZUKERTORT



Black to play

27. R×B	$P \times P$ ch
28 B×P	$\mathbf{R} \times \mathbf{B}$
29 R×R	R-Kt 1
Resigns	

GAME 39 "Salvio Gambit"

Wните	BLACK
Michelet	Kieseritzky
1 P-K 4	P-K 4
2 P-KB4	$\mathbf{P} \times \mathbf{P}^{T}$
3 Kt-K B 3	P-K Kt 4
4 B-B 4	P-Kt 5
5 Kt-K 5	Q-R 5 cb
5 Kt-K 5 6 K-B 1	P-B 6
7 P-Q4	Kt-KB3
8 Kt-B3	•

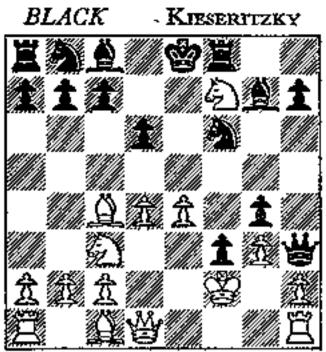
Played by Tchigorin in the Berlin Tournament, 1881.

8 ... B-Kt 2

If P×P ch, 9 K×P, Q-R 6 ch, 10 K-Kt 1, P-Q4; 11 B×P, Kt×B; 12 Kt×Kt, B-Q3; 13 Q-K 1 with advantage

9 P-K Kt 3 Q-R 6 ch 10 K-B 2 P-Q 3 11. Kt×P(B 7) R-B 1

A highly complicated position is now reached.



WHITE MICHELET
White to play

_ ,
Q-Kt7ch
B-R 3
Kt-B3
-
$\mathbf{B} \times \mathbf{K} \mathbf{t}$
$Kt \times KP$
B-B 4
P-B 7
K-Q 2
QR-Kr
$B \times Kt$ ch

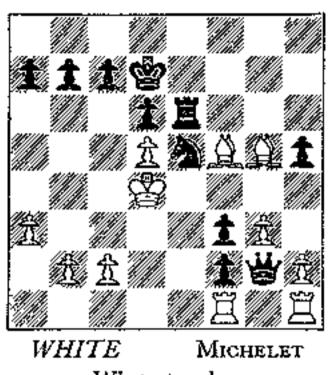
 $22 \text{ B} \times \overline{\text{B}}$ R-B 6



WHITE MICHELET
White to Play

23	$Q \times R$	$P \times Q$
•	B-B 5 ch	R-K 3
25	P-Q_5	Kt-K 4 cl
26	K-Q4	P-K R 4

An unusual and striking position The Black Q cannot escape BLACKKIESERITZKY



K 4 ch

White to play

27	$P \times R$ ch	K–K. 1
28	B – B 6	PR 5
29	$\mathbf{B} \times \mathbf{K} \mathbf{t}$	$P \times B ch$
30	$K \times P$	$\mathbf{P} \mathbf{\times} \mathbf{P}$
31	K-B 6	Resigns

A singular termination to a splendid game

GAME 40

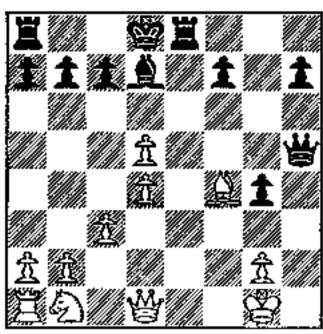
Played in the Rice Gambit Tournament at London, 1905 "Rice Gambit"

WHITE E J MARSHALL	Black W. E. Napier
1 P-K.4	P-K 4 P×P
2 P-KB4 3 Kt-KB3	P-K Kt 4
4 P-KR4 5 Kt-K5 6 B-B4	P–Kt 5 Kt–K B 3
6 B-B 4 7 P×P 8 Castles	P-Q 4 B-Q 3
8 Castles 9 R–K 1	B×Kt Q-K 2
10 P-B3 11 P-Q4	Kt–R 4 Kt–Q 2

12. B-Kt 5	K-Q 1
13. B×Kt	$\mathbf{B} \times \mathbf{B}$
14 R×B	$\mathbf{Q} \times \mathbf{P}$
15 R×Kt	$\mathbf{Q} \times \mathbf{R}$
16 B×P	R-K ı

This was a standard variation of the Rice Gambit and the tournament games all started from this point. The majority of the games ended in favour of Black

BLACK W. E NAPIER



WHITE F J. MARSHALL
White to play

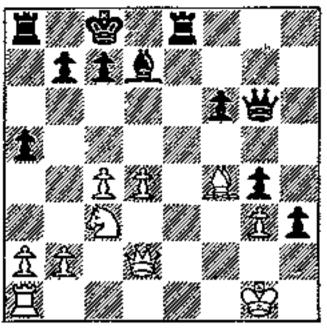
17 Kt-Q2

17

There is a very neat variation here if 18 P-Q 6 Black replies P-Kt 6; 19 Q×Q, R-K 8 mate

18 Kt–B 1	Q-K 5
19. B–Kt 5 ch	K-B r
20. Kt–Kt 3	Q-Kt 3
21. Q-Q 2	P-K B 3
22 B-B 4	P-K R 4
This P exerts great pressure on White.	
23 P-B 4	P-R 4
A strong and unexpected line.	-
24. Kt–K 2	P-K R 5
25. Kt-B 3	P-R 6
26. P–K Kt 3	P-R 7 ch
This pretty sacrifice is the winning line	e É
27. K×P	R-R 3
28. P-Q.5	R-Rich
29. K–Kt 1	Q–R 2
30 Q-Kt 2	R-Kt 3
31. P.Kt 3	Q-Q.6
Completely breaking White's resistance	
32. B-Q 2	R-R 6
- - -	

Position after 26 P-K Kt 3 BLACK W. E Napier



WHITE F, J MARSHALL Black to play

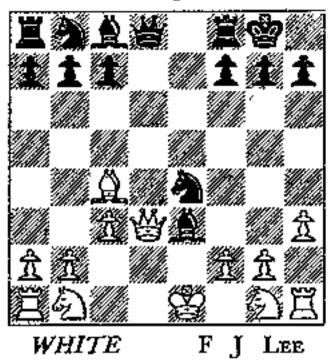
-33	В–К г	Q-K 6 ch
	K-B 1	B-B 4
	R-Q 1	B-Q6ch
	$\mathbf{R} \times \mathbf{B}$	$Q \times R$ ch
•	and wins	

GAME 41

Played at Bristol in 1903

"Danish Gambit"

White	BLACK
F J LEE	T J EDWARDS
1 P-K 4	P-K_4
2 P-Q.4	$P \times P$
3 P-QB3	P-Q.4
4 Q×P	- " /
Not a good move The correct reply	ıs 4 K P×P
4	$\mathbf{P} \! \times \! \mathbf{P}$
$5 \text{ Q} \times \text{P ch}$	B - K 2
5 Q×P ch 6 B-QB4	Kt-KB3
7 Q-K 2	Castles
7 Q-K2 8 P-KR3	
White is already at a serious disadva	ntage
8.	B-QB4
9 Q-Q3	Kt-K 5
This fine move leaves no good reply	
10 B-K 3	$\mathbf{B} \times \mathbf{B}$
Leaving White with a choice of evils	



White to play

 $II Q \times Kt$

Q×B was the better course

11

R-K 1

12 Q-B2

Fatal To save the R after B-B 8 ch, 12 Q-B 3 was the only line to prolong the game

12.

B-Q7ch

A pretty move.

13 Kany

R-K 8 mate

The Master fared very badly in this game

GAME 42

"Muzio Gambit"

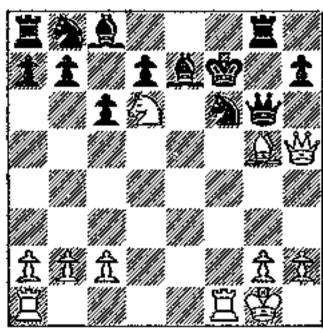
MACDONNELL	LABOURDONNAIS
1 P-K 4	P-K 4
2 P–K B 4	$\mathbf{P} \mathbf{\times} \mathbf{P}^{}$
3 Kt-K B 3	P-K Kt 4
4. B-B 4	P–Kt 5
5. Kt-B 3	-
This is believed to be the inve	
5	P×Kt
5 6. Castles	P-Q B 3
The best line is P-Q4, 7 B \times	P, B-K Kt 5.
7. Q×P 8. P-K 5	Q-B 3
8. P-K 5	$\mathbf{Q} \mathbf{\times} \mathbf{P}$
9. B×P ch	$\mathbf{K} \times \mathbf{B}$
10 P-Q4	
One sacrifice follows another.	• *
10	$\mathbf{Q} \mathbf{\times} \mathbf{P}$ ch
11 B.K 0	

The critical point. Can the position be defended by Black after this? It appears not.

Q–Kt 2 II. Kt-B3 12 B×BP 13. Kt-K 4 B–K 2 14 B-Kt 5 R–Kt 1 15 Q-R 5 ch Q-Kt 3 16. Kt-Q6 ch

A beautiful winning sacrifice

BLACK LABOURDONNAIS



WHITEMACDONNELL Black to play

K-K 3 16 If K-Kt 2, 17 B-R 6 ch, Q×B, 18 Kt-B 5 ch, or 17 K-R 1, 18 Kt-B 7 ch

17 QR-Kich 18 B-B 4 mate

 $K \times Kt$

GAME 43

Played at Riga in 1900.

"Muzio Gambit"

WHITE		BLACK
NIEMZOWITSCH		NN
1 P-K 4		P-K 4
2. P–K, B 4	V	$\mathbf{P} \times \mathbf{P}^{-}$
3. Kt-KB3		P-K Kt 4
4. B-B 4		P-Kt 5
5. Castles		$P \times Kt$
6. Q×P		Q-B 3
7. P-Q3		B-Kt 2
is the usual and b	etter move	here

B-R 3 is

8 Kt-B3

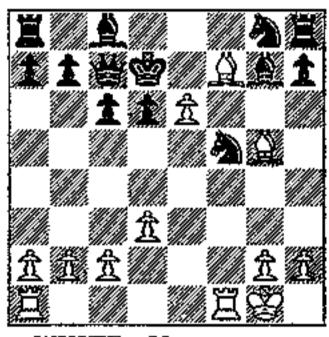
Kt-QB3

9.1 BX P	Kt-Q5
10. Q-B 2	P-Q3
11 P-K 5 cannot be allowed at once.	
11. Kt-Q5	Q-Q 1
12 P-K 5	
And it still proves too strong for the d	efence
12	P-QB3
13 B-K Kt 5	Q-Q 2
14. Kt-B 7 ch	
A nice sacrifice If K-B 1, mate in tw	o
14 .	$Q \times Kt$
15. $B \times P$ ch	K-Q 2
16 Q-B5 ch	
As pretty as a two-move problem.	
16	$Kt \times Q$
17. P–K 6 mate	

Final Position

BLACK

N N



WHITE NIEMZOWITSCH

GAME 44

Played in the British Championship at Southport in 1905 "Falkbeer Gambit"

WHITE	Black
J H BLACKBURNE	Sherrard
1. P-K 4	P-K 4
2. P–K B 4	P-Q.4
3. Kt-K B 3	$\mathbf{P} \times \mathbf{K} \cdot \mathbf{P}$
4 Kt×P	B-Q3
5. P-Q.4	. = •
$B-B_4$, $B\times Kt$; 6 Q-R 5 has	often been played at this point.
5 ,	$\mathbf{P} \times \mathbf{P}(e.\mathbf{p.})$

6 B×P	Kt-K B 3
7 Castles	Castles
8. Kt-QB3	Q.Kt-Q.2
9 Kt×Kt	B×Kt
10 P-B 5	

An entirely premature move which results in the loss of the game

7 1	
10	B-B 3
11. B-K Kt 5	P-K R 3
12 B-R 4	R-K 1
13 R-K 1	B-K. 4
14 B-K 2	B-Q 5 ch
15 K-R 1	Kt-K 5
	•

There is no defence to this attack

16. Kt×Kt	$\mathbf{Q} \times \mathbf{B}$
17 Q×B	R×Kt
18. Q-Q 2	Q-B 7
19. P-B6	$\mathbf{R} \times \mathbf{B}$

BLACK	Sherrard
ı	
111	11
分	
WUITE I	Li D Crement

WHITE J. H. BLACKBURNE White to play

20 Q×R B×P mate

Black did well to mate Blackburne in 20 moves in a British Champion-ship game

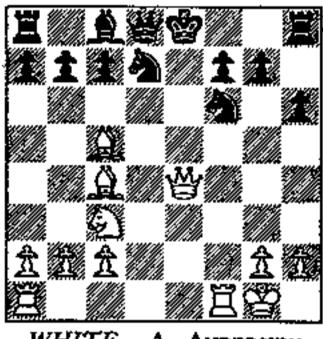
GAME 45

"Falkbeer Gambit"

White	BLACK
A. Anderssen	A. N OTHER
1 P-K 4	P-K 4
2. P–K B 4	P-Q4
3 Kt-KB3	$\mathbf{P} \times \mathbf{K} \mathbf{P}$

4 Kt×P	B-Q3
5. B-B 4 6 P×B	B×Kt
Q-R 5 can also be played here	
6 .	Q - Q_5
Gaming a P but at the loss of position	
7 Q-K 2 8 P-Q 4	$\mathbf{Q} \times \mathbf{K} \mathbf{P}$
Very good and quite sound	
8	$\mathbf{Q} \times \mathbf{Q} \mathbf{P}$
9 Kt-B3	Kt-KB3
10. B-K 3	Q-Q ı
11. Castles	P-K R 3
Too slow, but there is no good line	_
12. B-B 5	
And this is crushing	
12	QKt~Q2
13. Q×P ch	
A mee Queen sacrifice	

BLACK A. N. OTRER



WHITE A ANDERSSEN

13 14. B×P mate

 $Kt \times Q$

GAME 46
Played in a Lightning Tournament at Bristol, 1938 Rate of play 1en seconds a move

"Greco Counter-Gambit"

WHITE		Black
P WENMAN		A N OTHER
1. P-K.4	`	P~K 4
2 Kt-KB3	4	P–K B 4

3. Kt-B 3 4. Kt-Q 5 5. Kt×K P Q-B 3 Q-B 2

BLACK A N OTHER



WHITE P WENMAN Black to play

5 6 Kt×Pch Q~K 3 Resigns

GAME 47

Played in a match at Bath in 1938.

"Two Knights' Defence"

White	Black
P. Wenman	E. Dale
1. P-K 4	P-K 4
2. Kt-KB3	Kt–QB3
3. B-B 4	Kt-B3
4 P-Q4	$\mathbf{P} \times \mathbf{P}$
5. Castles	$\mathbf{K}\mathbf{t}\times\mathbf{P}$
6. R-K t	P-Q4
7. B×P	$\mathbf{Q} \times \mathbf{B}$
8. Kt-B3	Q <u>-</u> Q.1
9. R×Kt ch	B-K 2
10. Kt×P	P-B 4
11. R-B4	Castles

B-Kt 4 would be answered by 12 Q-K 2 ch

12 B-K 3

An interesting but rather risky line

P-K Kt 4, 13 Kt×Kt, Q×Qch, 14 R×Q, P×Kt, 15 K R-Q4 would be good for White.

TT TT.	
13. Kt×Kt	$\mathbf{P} \times \mathbf{K} \mathbf{t}$
14. R-Q4	Q-K 1
15 B-B4	$\mathbf{B} \times \mathbf{B}$
ıỗ R×B	В-К з
17. R-Q4	R-Q i
18 R×R	Q×Ř
19. Q-K 2	~~

With an advantage in position

19	R-B 3
20 R-Q1	Q-Kt ı
21. P-QKt 3	P~K R 3
22 Kt-R 4	Q-KBĭ
23 Q-K 5	Q̃–Bı

The Black Q makes too many moves

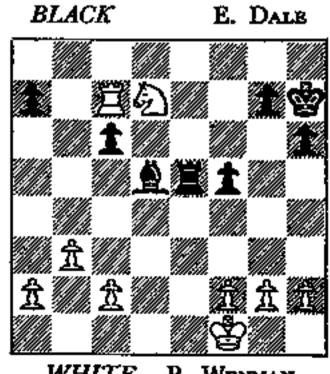
24. Kt-B 5	K-R 2
25. R-K 1	B–Ktı
26. Q-K 7	Q-B 1
27. Q×Q	$\mathbf{R} \times \mathbf{Q}$
28. R-K 7	R-Q i
29. R-Q7	R-K ı
30. K-B 1	B-Q.4
31. R×P	R-K 4
-	-

This peculiar blunder loses at once.

32 Kt-Q7 Resigns

Because the R is lost wherever it moves

Final Position

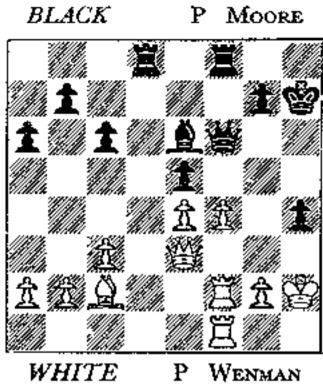


WHITE P WENMAN Black resigns

Played in the Plymouth Tournament, 1938. "Four Knights' Game"

/ WHITE	Black
P. Wenman	P Moore
1 P-K 4	P-K 4
2 Kt-KB3	Kt-QB3
3. Kt-B 3	Kt-B3
4 B-Kt 5	B-Kt 5
5 Castles 6 P-Q.3	Castles
	P-Q3
7 B-Kt 5	P-QR3
8 B-QR4	- J - Ja
8 B×Kt followed by 9 Kt-K 2 is a goo	
8.	Kt-K 2
9. Kt–K 2	Kt-Kt 3
10. Kt-R 4	P-R 3 P×Kt
	rxat V D a
12 B-Kt 3 ch 13. P-QB 3	K-R 2
13. F-QB3 14. B×Kt	B-R 4 Q×B
Black has obtained the better game our	* *
15 Kt–Kt 3 16 Q–Q.2	B-Kt 3 P-K R 4
A good way of carrying on the attack.	
17. B-Q 1	P-R 5
18 Kt-R 1	P-Kt 4
19 P-KR3	B-Q 2
20. K–R 2	P-B 3
The exchange of Queens by Q-B 5 cl	~
end-game position.	8 2
21. P-B 3	P-Q4
22 Kt-B 2	- ~ 1
With a safe position	
22	QR-Q t
23 Q-B 1	Q-K 2
24 B-B 2	B×Kt '
25 R×B	$P \times P$
26. Q.P×P	P-Kt 5
This advance turns out badly	•
27 R P×P	$\mathbf{B} \times \mathbf{P}$
28. Q-K 3	Q-B 3
29. QR-KB 1	B-K 3
30. P-K B 4	-
This move completely turns the tables.	. Black has a lost game however

This move completely turns the tables. Black has a lost game however he plays. The discovered check kills him



Black to play

30	$\mathbf{P} \! imes \! \mathbf{P}$
There is nothing any better	
31 P-K 5 ch	K-Kt i
32 R×P	Q-K 2
33 Q-K 4	P-K Kt 4
34 Q-Kt 6 ch	K-R 1
35 R×R ch	$\mathbf{R} \mathbf{\times} \mathbf{R}$
36 R×R ch	$\mathbf{Q} \times \mathbf{R}$
37 O-R 7 mate	, -

GAME 49

Played in Holland in 1902. "Giuoco Piano"

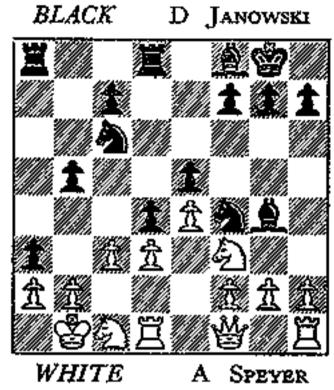
WHITE	Black
A Speyer	D. Janowski
1 P-K4	P-K 4
2. Kt-K B 3	Kt-QB 3
3 B-B4	B-B 4
4 P-Q3 5 P-B3 6 Q-K2	Kt-B 3
5 P-B3	Castles
6 Q-K 2	P-Q.4
7 B-Kt 3	B–K Kt 5
8 B-Kt 5	P-Q.5
9 QKt-Q2	P-Kt 4

A very pretty move to induce B-Q5 and the sacrifice of the Q which follows

ю	B-Q5	$\mathbf{K}\mathbf{t} \times \mathbf{B}$
Ιľ.	$\mathbf{B} \times \mathbf{Q}$	KtB 5
12	Q-B 1	$\mathbf{K} \mathbf{R} \times \mathbf{B}$

13. Kt–Kt 3	В-КВ г
14. Castles	P-QR4
15 K-Kt 1 16. Kt-B 1	P-R 5
16. Kt-B 1	PR ð

The sacrifice has turned out well and White has great difficulty in defending.



White to play

17. B P×P	$\mathbf{R} \mathbf{P} \times \mathbf{P}$
18 Kt-Kt 3	Kt-Kt 5
19. Kt×P	$\mathbf{B} \times \mathbf{R}$
20. Q×B	$R \times RP$
21. Q-B 3	K R-R 1
22. Kt-B 5	$\mathbf{B} \mathbf{\times} \mathbf{K} \mathbf{t}$
23. P×B	Kt-K 7
A very pretty final combination.	•
24. Q×Kt	R-R 8 ch
25 K×P	R(R8)R7 cha
25 K×P 26 K–Kt 3	$\mathbb{R} \times \mathbb{Q}$
27 K×Kt	R-Kt7ch
27 K×Kt 28 K–B3	$R \times P$
Resigns	
_	

One of Janowski's usual bright games.

GAME 50

Played in the St Petersburg Tournament, 1914 "Giuoco Piano"

White	Black
I. Gunsberg	A ALEKHINE
1. P-K 4	P-K 4
2. Kt-K B 3	Kt-QB3
3 B-B4	B-B 4

O-K 2 P-B 3 A very old move, but probably P-Q3 is better. $P-Q_3$ Castles 5 Castles 6 P-Q4 B-Kt 3 P-Q R 4 P-Q.R 3 8 P-R 5 An ingenious sacrifice of the exchange in the hope of obtaining a strong attack It is hardly justified by the result Kt×R P Of course if $B \times R P$, then $P-Q_5$ $B \times R$ g. R×Kt 10. Q-R 4 ch P–Kt 4 $P \times B$ 11. Q×B BLACKA ALEKHINE WHITEI GUNSBERG White to play 12. P×P $\mathbf{P} \times \mathbf{P}$ 13. P-Q Kt 3 Another promising move, but probably Kt×P would have been better. P-K B 3 Now Black prevents Kt×P and has a safe position 14 R-Q1 B-K 3 15 B-R 3 R-Q1 A smart reply. From this point Black obtains the upper hand 16 QKt-Q2 Q-Q2 Kt-K 2 17 R-K 1 18 Q-Kt4 P-QR4 Another keen move. $P \times P$ 19. Q-B 5 White has now a lost game 20. Kt-B 1 $Q-Q_3$ 21. Q×R P Q-Kt3 K-B 2 22. Q-R4ch

 $\mathbf{K} \times \mathbf{B}$

23 B×Kt

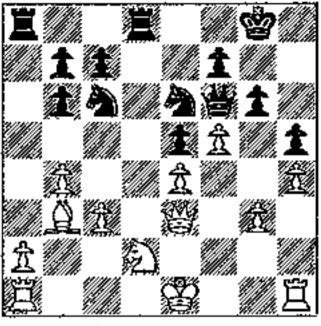
24.	Q-R-3 ch	P-B 4
	P-B 4	R-R 1
2 6.	Q-B 1	P–Kt 7
27.	Q-B ₂	R-R 8
28	Kt(B 1)-Q 2	R×R ch
	Kt×R	R-Q 1
•	Kt-Q3	Q – \widetilde{Q}_3
•	Resigns	~ ~ ~ ~

A further piece is lost.

GAME 51

Played in the Manchester Tournament, 1890. "Giuoco Piano"

White	BLACK
E THOROLD	J H BLACKBURNE
1 P-K 4	P-K 4
2 Kt-KB3	Kt-QB3
3 B-B 4	B-B 4
	Kt-B3
$\frac{\pi}{5}$ B- $\widetilde{\mathbf{K}}$ 3	B-Kt 3
4 P-Q3 5 B-K3 6. B×B	R P×B
7 QKt-Q2	Castles
8. P-B ₃	P-Q4
9 B-Kt 3	$\mathbf{P} \times \mathbf{\tilde{P}}^{T}$
10 P×P	Q-K 2
11 Q-K 2	P-Kt 3
12. P-Kt 3	Kt-Q_2
13 P-K R 4	~
The start of highly interesting play	y ,
13	Kt-B 4
14 B-B2	
This retirement is only temporary	
14	P-R 4
Appears to be necessary, but leave	
15 Q-K 3	R–Q t
16 P-QKt4	Kt-Q_2
17 B-Kt 3	
White has an advantage now which	
17. <u>. </u>	Kt-B 1
18. Kt–Kt 5	B-K 3
19. Kt×B	$\mathbf{K}\mathbf{t} \times \mathbf{K}\mathbf{t}$
20 P-KB4	Q-B ₃
21 P-B5	.
_ _	2 P×P, Q×P, 23 Kt-K 4 followed
by R-K B 1	



WHITE E THOROLD

Black to play

21		Kt-B 1
22	$\mathbf{P} \times \mathbf{P}$	$\mathbf{Q} \times \mathbf{P}$
23	Castles K R	R-Q 2
	T. T.	

24 R-B 5
The attack is becoming very strong.

24. Kt-R 2 25 Q R-K B 1 R-K B 1

26 Kt-B4

Winning a P For if R-K 2, 27 P-Kt 5

26 P-Kt 4 27 Kt×P Kt×Kt 28 R×Kt K-R 1 29 Q-B 4 R---K Kt 1 30. R-B 3

Of course if go $B \times P$, the reply is $R \times B$

30. Q-Kt 3 ch 31. K-Kt 2 R-Kt 5 32 R-K 8 ch K-Kt 2 33 Q-K 5 ch K-R 3

Black is hard pressed. If Kt-B3, 34 R×Kt, Q×R, 35 R-Kt 8 ch winning the Q.

34. R-B 5 35. K-B 1 36. R-K Kt 8

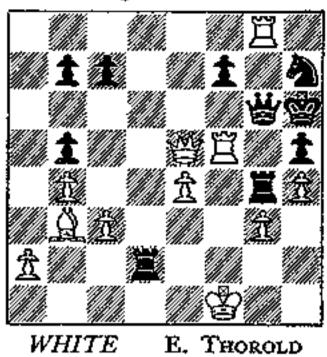
A splendid sacrifice which Black must accept.

36 Q×R(Kt 8)
37. R×P ch K-Kt 3
38. Q-B 5 ch K-Kt 2
39. Q×R ch K-R 1
40 Q-B 4 Q-Q 1

There is no defence left

Position after 36 R-K Kt 8

BLACK J. H. BLACKBURNE



Black to play

41 B-Q5 And this is final

> 41 42. Q×K B P

(

R-Q.Kt 7

Resigns

This game was considered a great credit to English chess at the time it was played

GAME 52

Played in 1887

"Zukertort's Opening"

WHITE	BLACK
J Owen	A. Burn
1. Kt-K B 3	P-Q.4
2 P-Q4	B-B 4
3 P-K 3	P-K 3
4 Kt-B 3	
P-B 4 is the natural move.	
4 .	Kt-KB3
5 P-QR3	P-B 4
5 P-QR3 6 B-Kt5ch	O Kt-O 2
7 Kt-K 5	B-Q3
8 P-K Kt 4	

This strong move gives Whites an immediate advantage,

8	$\mathbf{B} \times \mathbf{Kt}$
9 P×QB	B-Q3
10. P×BP	$\mathbf{B} \times \mathbf{B} \mathbf{P}$
11 P-Kt4	B-Q3

This B reaches Q 3 for the third time in eleven moves. Clearly something has gone wrong

12. B-Kt 2

This piece plays a decisive part in the final attack

12 ... R-QB 1 13 Q-Q4 Castles

Right into the jaws of death

14 B×Kt

 $Q \times B$

15 Kt×P

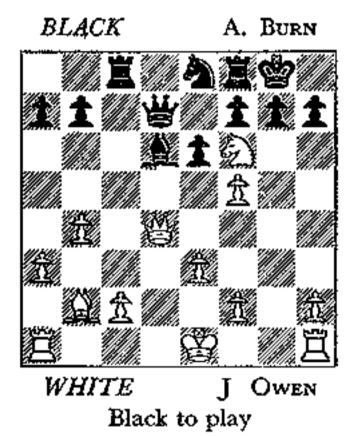
The surprise If P×Kt, 16 Q×Kt forces mate

15

Kt-K 1

16 Kt-B6ch

And a further one too! Now the Kt must be taken



16 . P×Kt
17 R-Kt 1 ch K-R 1
18 Q×P ch Kt×Q

19 B×Kt mate

Burn was not often beaten in such a decisive way in under 20 moves.

GAME 53

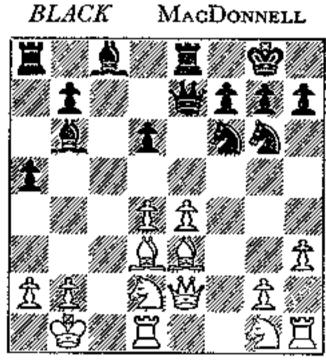
"King's Bishop's Opening"

WHITE BLACK
LABOURDONNAIS MACDONNELL

1. P-K 4
2 B-B 4
3. Q-K 2

A very old style of play

The chances look about equal

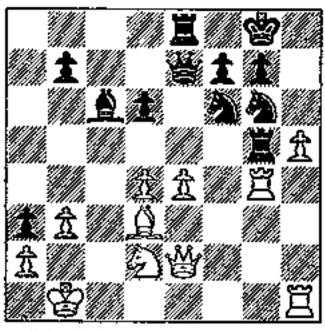


WHITE LABOURDONNAIS
White to play

16	K Kt-B 3	B –Q 2
17	P-K Kt 4	P-R 3
18	QR-Kt i	P-R 5
19	P-Kt 5	$\mathbf{P} \times \mathbf{P}$
20	$\mathbf{B} \times \mathbf{P}$	P-R 6
21	P-Kt 3	$B-B_3$
22.	R-Kt4	B-R 4
23	P-R 4	$\mathbf{B} \times \mathbf{K}$ t
24	K t× B	$R-R_4$
25.	P-R 5	$\mathbf{R} \times \mathbf{B}$

A fine sacrifice which turns out well

BLACK MACDONNELL



WHITE LABOURDONNAIS
White to play

26 R×R 27 Q-B3 28 P-Q5 Kt-B₅ Kt×B

The saving move that White depended upon If 28 Q×Kt then Kt×K P wins.

28

 $Kt \times QP$

29 K R-Kt 1

One of the most complicated positions ever reached on the chessboard. It looks impossible for either side to save the game

WHITE LABOURDONNAIS
Black to play

29 . 30. K-R 1 31 R×P ch Kt-B 6 ch B×P K-R 1

```
B-Kt 3
          32 Q-Kt3
  A splendid defence
          33 P×B
  A case of diamond cut diamond
                                             Q-K 8 ch
          33
          34 R×Q
If 34 Kt-Kt 1, Q×Q, 35 R-R 7 ch (35 R×Q loses), K-Kt 1, 36 P×P ch, K×R (best), 37 R-R 1 ch, K-Kt 2; 38 P×R (Q) and wins
                                             R×Ř čh
          34
                                             Kt \times Q
          35. Q×R
          36 R-R 7 ch
                                             K-Kt 1
          37. P×P ch
                                             \mathbf{K} \times \mathbf{R}
          38 P-B8(Q)
  Or if he wants to prolong it one move, P-B 8(Kt) ch
                                             Kt-B 7 mate
  A wonderful termination to one of the greatest games on record
```

Final Position

MACDONNELL

BLACK

WHITE LABOURDONNAIS

GAME 54

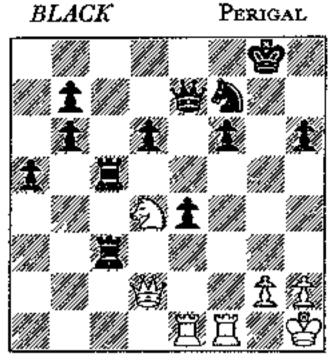
"King's Bishop's Opening"

WHITE	Black
ST AMANT	Perigal
1 P-K4	P-K 4
2 B-B4	B-B 4
3 Q-Kt4	_
Already this specially fin	e game takes an unusual turn.
3	Q-B 3
A very good reply	
4 P-Q4	
A promising sacrifice.	
4	$\mathbf{B} \times \mathbf{P}$

```
5. Kt-KB3
                                       Kt-B3
           Q-Kt 3
                                       P-K R 3
          P-B 3
                                       B-Kt 3
        8 P-Kt4
                                       P-Q3
                                       P-QK4
          P-QR4
       10 P-Kt 5
The good old fashioned style of play.
       10.
                                       Kt–Q ı
       11 Castles
                                       Kt–K 2
       12 Kt-R 3
                                       Kt-Kt 3
       13. Kt-B 2
                                       В-К з
       14 B-Q3
                                       Castles
       15 K-R 1
                                       Kt-B 5
       16 Kt-Kt 1
                                       Kt \times B
       17. Q×Kt
                                       Q-K 2
Black still a pawn to the good has the advantage
       18 B-K 3
                                       P-K B 4
       19 B×B
                                       P \times P
       20 Q×KP
                                       P \times B
           QKt-K3
       2 I
                                       R-B 5
          Q-Q3
                                       R-QB r
       22
          Kt-Q5
                                       \mathbf{B} \times \mathbf{Kt}
       23
           \mathbf{Q} \times \mathbf{B} \operatorname{ch}
                                       Kt-B 2
       24
          QR-B1
                                       R \times R P
       25
A second pawn falls
                      BLACK
                                       Perigal
                      WHITE
                                    ST AMANT
                           White to play
                                       K R-Q.B 5
       26 Kt-B3
```

31 P-B 5 32 P-B 6 $KR \times P$ $P \times P$

Five pawns up 1 It has been truly said that the old school did not place any value on pawns



WHITE ST AMAN1 White to play

33. Kt-B 5 34 Q-K 2 Q-K 4

A very strong threat at last

34 35 Q-Kt 4 36 Q-Kt 7 ch 37 Q-Kt 8 ch 38 Kt-Kt 7 K-B 1 Q-K 3 K-K 1

> K-Q 2 O-K 2

A forced move.

4 39 R×BP

Fine chess If Q×R, 40 Q-K 8 ch, K-B 2, 41 Kt-K 6 ch wins the Q

BLACK PERIGAL

TO A COMPANY

WHITE St. AMANT Black to play

39	R-B 8
40 R(B6)-B1	$R \times R$
41. R×R	R-B 1
42 Q-R 7	K-B 2
43 R×P	K-Kt i

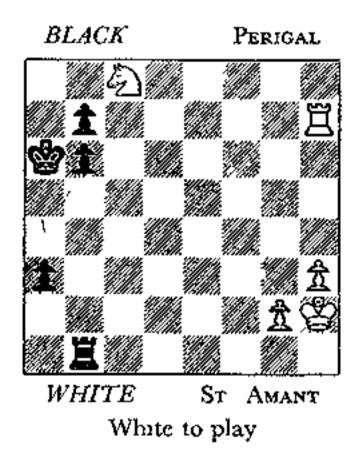
Another interesting move

44 P-R 3 Kt-Kt 4

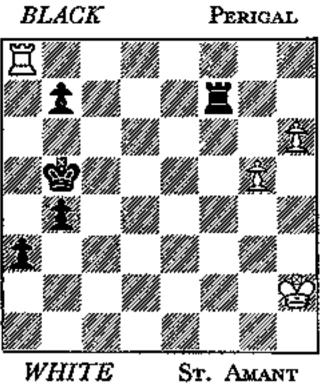
And this leads to an end-game of great difficulty

45	$\mathbf{K} \times \mathbf{Q}$	$Kt \times Q$
46.	Kt-B 5	R-B 2
47.	R-K 8 ch	K–R 2
48	$Kt \times Q P$	R-Q 2
49	Kt-B8 ch	K-R 3
50	R-K 6	R-Q 8 ch
_	K-R 2	R-QKt8
	$\mathbf{R} \times \mathbf{P}$	$P-\widetilde{R}_{5}$
~		

Black plays to win The result is still in great doubt 53 R×Kt P-R 6



54	Kt-Q6	P-Kt 4
55	R-R 8	P–Kt 5
	R-R 8 ch	K-Kt 3
57	P-R 4	R-QB8
58	P-R 5	R-B 3
59	Kt-B7	R-B 3
	P-R 6	R×Kt
6 t	P-Kt 4	K–Kt 4
62	P-Kt 5	•



Black to play

62	R-R 2
63. K–Kt 3	K-B ₅
64. K-Kt 4	P-Kt4
65. K-R 5	P-Kt Ĝ
66. P-Kt 6	R-Q.2
67. P–Kt 7	R–Q̃ 4 ch
Artful. This prevents P-Kt 8(5	2) with a check.

	•	\ ' '	
68	K-Kt 4		P–Kt 7
69	K-Kt 4 P-Kt 8(Q)		P-Kt 8(Q.)
70	R-B 8 ch		K-Q.5
-	~ ~ .	•	

71 Q-Kt 7 ch and wins

A very fine effort by both sides

GAME 55

Played at Milwaukee, 1937.

"Alekhine's Defence"

White	Black
A. Powers	A. W. Dake
1 P-K 4	Kt-K B 3
2 P-K 5	Kt-Q4
3. Kt-K B 3	P-Q3
4. B-B 4	Kt–Kt 3
5. B×P ch	_

An interesting sacrifice which is probably not sound.

5	$K \times B$
5 6. KtKt 5 ch	K–Kt t
7. Q-B3	Q-K 1
8 P-K 6	P-K R 3

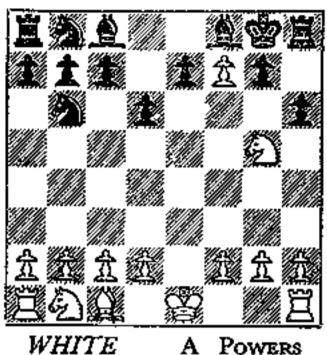
A sad blunder. P-K Kt 3 was correct of course

9. Q-B 7 ch ro P×Q mate

 $\mathbf{Q} \times \mathbf{Q}$

Final Position

BLACKA W. DAKE



WHITE

GAME 56

Played in 1907 Remove White's Q Kt

"Centre Counter-Gambit"

White	Black
A. von Rothschild	N. N
1 P-K 4	P-Q.4
2 P×P	$\mathbf{Q} \times \mathbf{P}$
3 P-Q4	B-B 4
4 Kt-B 3	Q-K 5 ch
5 B-K 3	$\widetilde{\mathbf{O}} \times \mathbf{BP}$

Black has done well He has gamed a P and forced an exchange of Queens. The subsequent play is remarkable.

6. Q×Q	$\mathbf{B} \times \mathbf{Q}$
7. R-B r 8 R×P	B-K 5
8 R×P	Kt-QB3
9 B-Q Kt 5	K-Qī
to RVK+P	K. K

For the last 3 moves Black has been playing to cut off and win the Rook Another exchange is now forced.

11. P-Q5	$\mathbf{B} \mathbf{\times} \mathbf{P}$
12 R×R P	$\mathbf{R} \times \mathbf{R}$
13 B×R	Kt-Q2

14 Castles

 $\mathbf{B} \times \mathbf{P}$

Otherwise the two united pawns will become very strong

15 R-Q1

Kt-B3

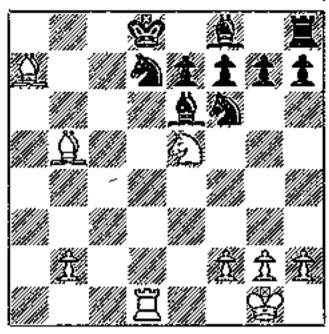
16 Kt-K 5

B-K 3

With a piece up and a lost position

BLACK

N N



WHITE A VON ROTHSCHILD

17 B-Kt 6 ch

K-B :

If K-K 1, 18 R-B 1 wins at once

18 B-R 6 ch

K-Kt ı

19 Kt-B6ch

K-R i

20 R-R 1

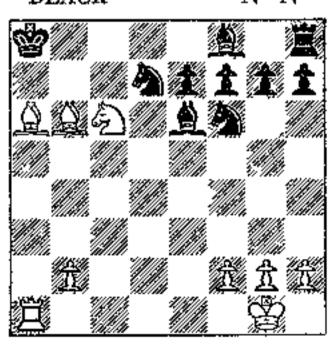
Resigns

A very strange position. The whole of the White force is concentrated on the Black King. There are very few examples of such endings. The whole ending was very well managed by White.

Final Position

BLACK

NN



WHITE A VON ROTHSCHILD Black resigns

GAME 57

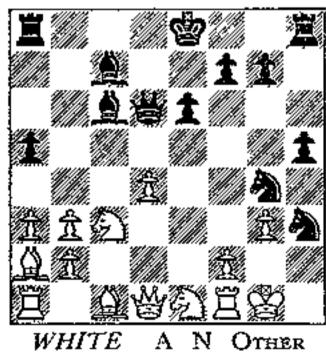
Played at Basingstoke in 1901

"Centre	Counter-Gambit"
---------	-----------------

Citt	C COMMITTE COMMITTED		
WHITE	BLACK		
A N OTHER	Dr. E LASKER		
1 P-K 4	P-Q.4		
2. P×P	Kt-KB3		
3 B-Kt 5 ch	B-Q_2		
4 B-B 4			
This does not turn out well	Better is 4 B×B ch		
4	P-QKt 4		
A very good reply			
	P-QR ₄		
5 B-Kt 3 6 P-QR 3	P-B 3		
7 Kt-QB3	Kt–R 3		
8. P×P	$\mathbf{B} \times \mathbf{P}$		
9 Kt-B3	Р-К 3		
10 P-R 3	-		
Weak P-Q4 is/necessary			
10	B-Q 3		
11 Castles	Kt-B 4		
12 B-R 2	P-Kt 5		
13 Kt-Kt 1	P-Kt 6		
$14 \mathbf{P} \times \mathbf{P}$	Kt-Q6		
White has made an excellent job of stalemating his Bishop			
15 Kt–B3	B-B 2		
16 Kt-K 1	$Q-Q_3$		
17 P-Kt3	Kt-B 5		
17 P-Kt 3 18 K-R 2	PR 4		
19 P-Q4	Kt–Kt 5 ch		
20 K-Kt 1	$Kt \times P$ mate		

Final Position

BLACK DR B LASKER



Played in 1939.

"Ruy Lopez"

	Kuy Lopez
WHITE	BLACK
DUBININ	BOTVINNIK
1 P-K 4	P–K 4
2. Kt-K B 3	Kt-QB3
3. B-Kt 5	P-QR3
4 B-R 4	Kt–B 3
5. Castles	B-K 2
6. R–K 1	P-Q.Kt 4
7 B-Kt 3	P-Q_3
8 P-B ₃	Castles
9. P-Q3	Kt-QR 4
10 B-B 2	P-B 4
11. QKt-Q2	Q-B 2
12 Kt-B :	P-R 3
13 P-KR3	B-K 3
14 Kt-K 3	QR–Q1
ening has followed r	outine moves and now
atens Kt-B 3 followed	
15 Kt-B5	$\mathbf{B} \mathbf{\times} \mathbf{K} \mathbf{t}$
· č nyp	V + D a

The op v becomes interesting. This threa

15 Kt-B 5	$\mathbf{B} \mathbf{\times} \mathbf{K} \mathbf{t}$
15 Kt-B 5 16 P×B	Kt-B 3
17. P-Q ₄	$\mathbf{K} \mathbf{P} \times \mathbf{P}$
18 P×P	P-Q_4
19. B-K 3	K Ř–K 1

The play has turned to Black's advantage. If 20 P×P, then P-Q5 follows

P-B 5 20 R-QB1 Kt-K 5 21 P-K Kt 4.

A strong thrust If 22 B×Kt, P×B, 23 Kt-R 2, Kt-Kt 5 followed by Kt–Q6

> 22 B-Kt1 B-Q3 B-B 5 23 Kt-R.4 B-Kt 4 24 Q-B3

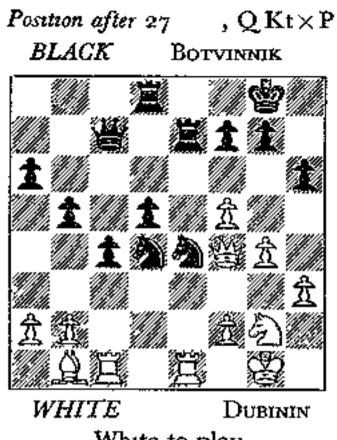
Another keen reply, for if 25 B×B, $Kt\times B$, 26 R×R ch, R×R, 27 $Q \times P$, $Kt \times P$ ch wans

> $\mathbf{B} \times \mathbf{B}$ 25 Kt-Kt 2 R-K 2 26 O×B 27 Q-B4

To meet the threat of Kt-Kt 4, but overlooking a beautiful Q sacrifice.

 $Q.Kt \times P$ 27 Kt-B6ch 28 Q×Q 29 K-B 1

If K-R 1, Kt \times P mate



White to play

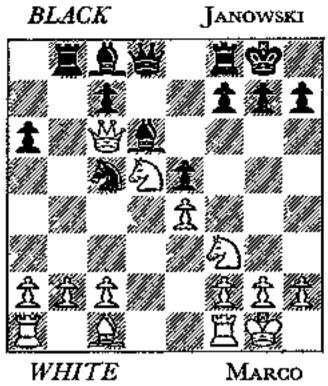
A splendid mating position.

Kt(K 5)-Q 7 mate

GAME 59

From the Ostende Tournament, 1905 "Ruy Lopez"

WHITE	Black
G Marco	D. Janowski
1 P-K 4	P-K ₄
2 Kt-KB3	Kt-QB3
3 B-Kt 5	P-QR 3
4 B-R 4	Kt-B 3
5 Kt–B 3	P-Q3
4 B-R 4 5 Kt-B 3 6 P-Q 4	Kt-Q 2
Tchigorin's Defence	-
7 P×P 8 Q–Q.5	$\mathbf{P} \times \mathbf{P}$
8 Q-Q5	
Winning a P but at some loss of	position
8	Ъ-Q ₃
9 B×Kt	$\mathbf{P} \times \mathbf{B}^{*}$
10 Q×Р	R–QKt 1
11 Kt-Q5	Castles
12 Castles	
White fails to see what is coming	•
12	Kt-B 4
This pretty move wins the Q who	atever the reply



White to play

13	P-Q Kt 4	BKt 2
_	P×Kt	$\mathbf{B} \times \mathbf{Q}$
15	$P \times B$	$\mathbf{P} \times \mathbf{P}$

And White resigned on the 27th move

GAME 60

Played in a Lightning Tournament in America in 1909 at the rate of ten seconds a move

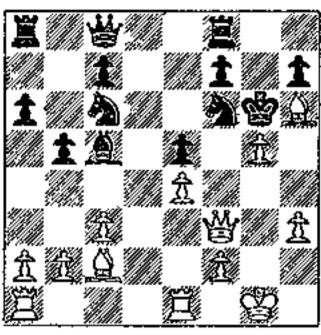
"Ruy Lopez"

WHITE	BLACK
J R CAPABLANCA	I ROSENTHAL
r P-K 4	P-K 4
2 Kt-KB3	Kt-QB3
3 B-Kt 5	Kt-B ₃
4 Castles	B–K 2
5. P-Q 3 6 R-K 1	P-Q 3
6 R-K 1	Castles
7 QKt-Q2 8 P-B3	B-Kt 5
8 P-B ₃	K-R 1
Good enough for a lightning gar	ne, but a useless move
9 Kt–B1	Kt-KR4
10 P-KR3	B×Kt 1
If B-K 3, 11 Kt×P of course	
11 Q×B	′ Kt-B 3
P-K Kt 3 would be better	
12 P-K Kt 4	P-Q R 3
13 B-R 4	P-O Kt 4

14. B-B 2 15. Kt-Kt 3 16 P×P 17. Kt-B 5 18. Kt×P	P-Q ₄ P×P Q-B ₁ B-B ₄
Very good indeed	
18.	$\mathbf{K} \times \mathbf{K} \mathbf{t}$
19 B-R 6 ch	K-Kt 3

20 P-Kt 5

BLACKI ROSENTHAL



J R CAPABLANÇA *WHITE* Black to play

20.

Kt-R₄

There is no way out Kt×P could be answered by 21 Q-B 6 ch and Kt-Kt 1 allows mate in 7, as follows 21 Q-B 5 ch, Q×Q, 22 P×Q ch, K-R 4, 23 B-Q 1 ch, K-R 5, 24 R-K 4 ch, K×P, 25 B-Kt 4 ch, K-R 5, 26 B-B 3 ch, K-R 6; 27 B-Kt 2 mate

21 Q-B5ch

 $\mathbf{Q} \times \mathbf{Q}$

22. PXQ mate

GAME 61

Played in the St Petersburg Tournament, 1914. "Ruy Lopez"

White	Black
Bernstein	I. Gunsberg
1 P-K 4	P-K 4
2 Kt-K B 3	Kt-Q B 3
3 B-Kt 5	P-Q R 3
4. B-R 4	Kt-B 3
5 Castles	B-K 2

6.	R-K 1	P-Q3
7	B×Kt ch	$\mathbf{P} \times \mathbf{B}$
8	P-Q4	$\mathbf{P} \times \mathbf{P}$

Tchigorin's move Kt-Q 2 is better

9 Kt×P	B-Q 2
10. Kt-Q B 3	Castles
11. B-Kt 5	Kt-K 1
12. B×B	$\mathbf{Q} \times \mathbf{B}_{r}$
13 Q-Q3	Q-K 4

The Q starts on an adventure which 8 moves later results in her loss

~~ ~~ T
Q-Q B 4 P-Q 4

This leaves the Kt without a flight square. There was nothing better than P×P, 16 Kt-Kt 3, Q-Q 3; 17 Q-Kt 3, Q-K 2, 18 R×P, B-K 3, 19 Kt-B 5

16 Kt-Kt 3	Q-Kt 5
17 P-QR3	Q-Kt 5
18. Q-K 3	P-Kt 3
19 R-Q4	Ť

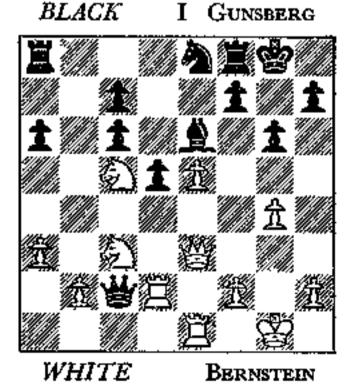
The net tightens.

And now there is no escape.

21 Q×BP 22 R-Q 2 Resigns

A curious finish with nearly a board full of pieces.

Final Position



Black resigns

"Ruy Lopez"

White	BLACK
A Anderssen	Max Lange
1. P–K 4	P-K 4
2. Kt-KB3	Kt-QB3
3 B-Kt 5	Kt-Q5
4. Kt×Kt	$P \times Kt$
5 B-B 4	KtB 3
6. P–K 5	P-Q.4
7. B-Kt 3	B-K Kt 5

The start of one of the finest combinations on record

8 P-B3

Kt-K 5

9 Castles

If 9 P×B, Q-R 5 ch, 10 P-Kt 3, Kt×Kt P with a winning advantage 9. P-Q6

With great pressure

ro. P×B

B-B 4 ch

11. K-R 1

Kt-Kt 6 ch

Instead of winning the exchange by Kt-B 7 ch, Lange carries out an eleven-move mate in splendid style.

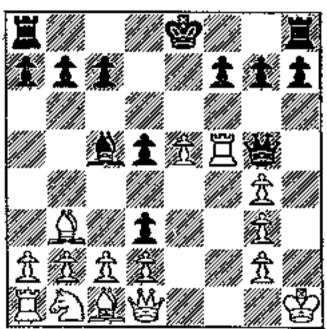
12 P×Kt

Q-Kt 4

13 R-B5

The only move

BLACK MAX LANGE



WHITE A ANDERSSEN
Black to play

13 . P-K R 4

A bolt from the blue If 14 $R \times Q$, $P \times P$ ch and mates next move White's moves are all forced.

14 P×P

 $\mathbf{Q} \times \mathbf{R}$

15 P-Kt 4

Q-B 7

Another way of getting in.

16. P-Kt 3 17 Q-B 1 Resigns Q×Kt P

White is reduced to 18 Q×P ch, K×Q, 19 B×P ch, K-K 2, 20' B-Kt 2, Q-R 5 ch, 21 B-R 3, Q×B mate.

GAME 63

Played in the British Championship at Edinburgh, 1920.

"Ruy Lopez"

WHITE BLACK
P WENMAN W GIBSON
I P-K 4
2 Kt-K B 3
3 B-Kt 5
4 B-R 4
5 P-Q 3

BLACK
W GIBSON
R-K 4
F-K 4
Kt-Q B 3
Kt-Q B 3
Kt-Q B 3
F-Q R 3
Kt-B 3
F-Q R 3

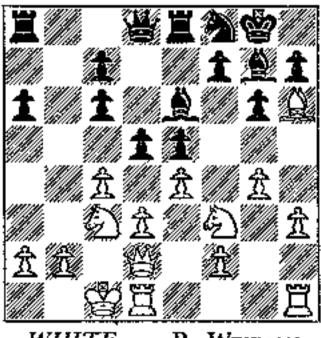
Considered superior to B-B 4

6 P-B4

The Duras Variation with a view to preventing P-Q4 It is now out of date

6 P-K Kt 3
7 Kt-B 3
7 P-K R 3 is probably better
7 B-Kt 2
8 P-K R 3 Castles
9 B-K 3 Kt-Q 2
10 B×Kt P×B

Position after 14 , P-Q.4 BLACK W Gibson



WHITE P WENMAN
Whate to play

11. P-K Kt 4	Ř-K 1
12. Q-Q 2	Kt-B 1
13 Castles QR	В-К 3
14 B-R 6	P-Q 4

But he plays it after all and offers a pawn into the bargain. The combination is a clever one

> 15. B×B $K \times B$ ıĞ Kt×KP $Q-Q_3$

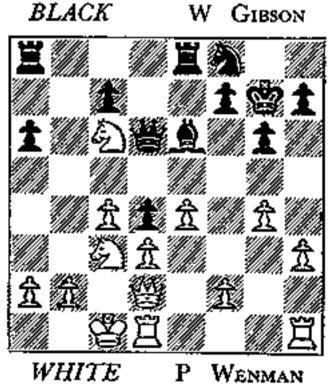
The reply White expected If 17 Kt-B 3, P×BP, 18 P×P, B×BP, or 17 P-B 4, P-B 3, followed by P×B P as before

17 Kt×QBP

The intention, but Gibson has a very strong reply

P-Q₅

Winning a piece for three pawns



White to play

18 Kt-K 2

 $Q \times Kt$

19 **Kt×P**

The pawns in this position are not value for the piece

 $Q-R_5$

20 Q-B3

Threatening mate in two

21 K-Kt 1 22 Kt-B 5

K-Kt t P-Q B 4

 $B \times Kt$

Not P×Kt because of 23 Kt P×P, B-Q2, 24 Q R-Kt 1 ch, Kt Kt 3, 25 P×Kt and the advance of the KRP wins.

White still has good chances of attack

23 Kt P×B

24 QR-Kt1

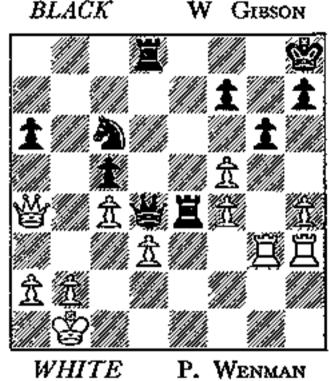
Fine play, concentrating on the weak Q P

25 R-Kt 3	Q-Q5
26 Q-B2	Kt-Q2
27 P-KR4	Kt-K 4
28. K R-R 3	K–Rı^
29 P-B4	Kt-B3
30 Q-R4	Ū

With the intention of picking up another pawn, but it loses 30 P-R 3 might still have saved the situation

30. R×P

A splendid double sacrifice which wins against any play.



White to play

If 31 P×R, Q×P ch, 32 K-B 1 (32 Q-B 2, R-Q 8 mate), Q-K 8 ch; 33 K-B 2, Kt-Q 5 ch, 34 K-Q 3, Kt-Kt 4 ch, 35 K-B 2, Q-Q 8 mate. Or 1f 32 R-Q 3, Kt-Kt 5 wms

31 Q×Kt R-K 8 ch 32 K-B 2 R-K 7 ch 33. K-Q 1 Q×Kt P Resigns

This game is a fine example of the late Mr. Gibson's style of play.

GAME 64

Played in the St Petersburg Tournament, 1914. "Ruy Lopez"

	White	Black
$\mathbf{D}_{\mathbf{R}}$	E Lasker	I Gunsberg
1	P-K 4	P-K 4
	KtKB3	Kt–QB3
3	BKt 5	P-Q R 3

Kt-B3
P-Q3
B-Q 2
B-K 2
Castles
P-Q Kt 4
$\mathbf{P} \times \mathbf{P}$
B-Kt 5
P-Q 4
Kt-K 5
В-К 3

Time has been lost with this Bishop.

15. Q-B 2

Setting a very clever trap into which Black falls

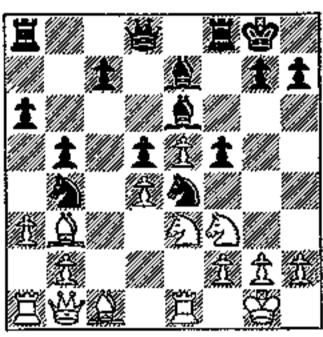
15 Kt-Kt 5 16 Q-Kt 1 P-K B 4

A mistake P-QR 4 was necessary, or P-QB 4 was playable.

17 P-QR3

Now the trap works and Black's game falls to pieces

BLACK I. GUNSBERG



WHITE DR E LASKER Black to play

17. 18 Q-R 2 Kt-QB3

The move that Black completely overlooked, and which Lasker intended when he played 15 Q-B 2

 18
 Kt-Kt 4

 19
 Kt×Kt
 B×Kt

 20
 B×P
 B×B

 21
 Kt×B
 K-R 1

 22
 P-B 4
 B-R 5

 23
 R-Q 1
 Q-K 1

Intending Q-R 4, but the case is hopeless

24 B-K3 25 Kt׍

Resigns Because Kt-K 6 gaining the exchange follows. A bright interesting game

R-O I

GAME 65

Played in a match at Bath in 1937.

"Sicihan Defence"

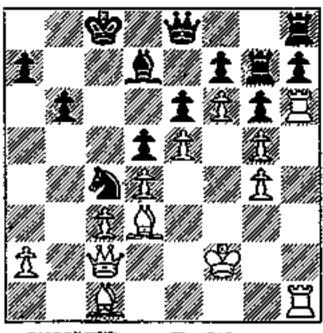
WHITE BLACK P WENMAN REV E W POYNTON, MA 1 P-K 4 P-QB4 2 P-K B 4 A very old variation of the Sicilian P-K 3 3 Kt-KB3 Kt-QB3 Kt-B3 4 Kt~B3 Leading to an interesting game Kt-Q4 5 P-K 5 6 P-Q4 $Kt \times Kt$ 7 P×Kt P-Q4 8. B~K 3 $\mathbf{P} \times \mathbf{P}$ Black could have closed the Q side with P-B 5 $9 P \times P$ P-Q Kt 3 10. P-B 3 9 B-Kt 5 ch would have been answered by 10 K-B 2 B-K 2 11 B-Q3 Q-B 2 12 Q-B2 P-Kt 3 13 P-KR4 Starting a strong K side attack $B-Q_2$ 13 14 Kt-Kt 5 Intending to sacrifice a piece after 14 P-K R 3 by 15 Kt×B P, K×Kt, 16 B×P ch, K-Kt 2, 17 B-R 5 with good prospects $\mathbf{B} \times \mathbf{Kt}$ 14. 15 R P×B Castles Q.R. 16 K-B 2 Kt-R 4 17 R-R6 With the forced gain of a P in a few moves. Q.R-Kt i 17. 18 QR–R t R-Kt 2 ig P-Kt4 Kt-B 5 20. B–B 1 $Q-Q_1$ 21. P-B 5

Threatening 22 P×Kt P, B P×P, 23 B×P, R×B, 24 Q×R, P×Q, 25 $R \times R$ and wins

22. P-B 6
Now the P is won, but great difficulties follow.

DE ACIEC D. D.

BLACK REV POYNTON



WHITE

P. WENMAN

Black to play

R(Kt 2)--Kt 1 22 K-Kt 1 K-Kt I 23 24 R×RP $\mathbf{R} \times \mathbf{R}$ $\mathbf{R} \times \mathbf{R}$ В–В з 25 Q-R 2 Q-KB 1 26 Q-R6В⊶К т 27

Black is secure on the K side and there is no possible entry for White although a pawn up.

28. K-B 2

P-Kt4

29 K-Kt 3

P-R 3

30 Q×Q

White cannot do better than reduce the position to a R and P ending and try for a win on the Q side

30 . . or ByKt $\mathfrak{X} \times \mathfrak{Q}$

31. B×Kt 32 B-R 3 Kt P×B R-Kt i

But with Bishops of different colour the difficulties only seem to increase

33 K-B 2

K-Kt 2

34. K-K 2

P-R 4

35 B-K 7

P-R 5

This is a mistake because later on it lets the K in at Kt 4. By keeping the P on R 4 Black could probably have secured a draw

36 K-Q2

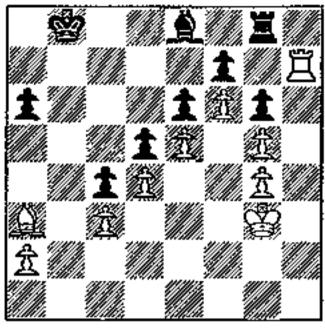
K-R 3

37 K-B 2

K-Kt 2

K-Kt 4 gave better prospects, although the R could play round to Q Kt 1. The position of the Black R is very curious

Position after 32 , R-Kt i BLACK Rev. Poynton

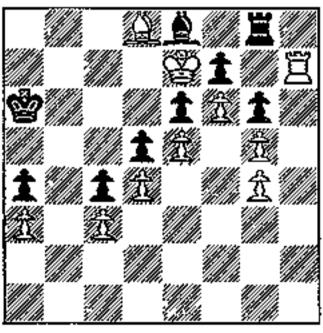


WHITE P WENMAN
White to play

38 K-Kt 2	К-В 1
39 K-R 3	K-Kt 2
40 K-Kt 4	KKt 3
41 B-Q6	*
Now the White K comes right int	o the game
41	K-R 3
42 K-B 5	K-R 2
43 B-K 7	K–Kt 2
44 K-Q6	К-В 1
45. P-R 3	

The waiting move is just right

Position after 47 K-K 7
BLACK REV. POYNTON



WHITE P WENMAN
Black to play

45		K–Kt 2
	B-Q 8 K-K 7	K–R 3

Now R×P cannot be prevented and the game is won. The White K has made an unusually long tour from KKt i via KKt 3 to KB7, thirteen moves in all

47	K–Kt 2
48 B-R 5	K-R 3
49. B-Kt 4	K-Kt4
50 R×P	K-B 3
51 R-B8	Resigns

GAME 66

Played in the Bristol Club Championship, 1940. "Sicilian Defence"

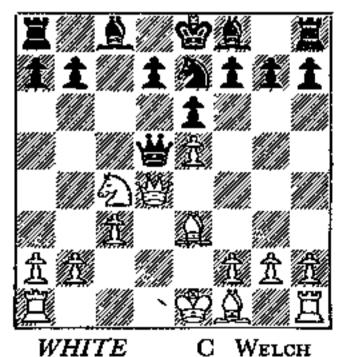
WHITE	BLACK
C Welch	\mathbf{N} \mathbf{N}
1 P-K 4	P-QB4
2. Kt-KB3	Kt-QB3
3. P-Q4	$\mathbf{P} \times \mathbf{P}$
4 Kt×P	$\mathbf{K}\mathbf{t}\mathbf{ imes}\mathbf{K}\mathbf{t}$
5 Q×Kt	 Kt–B 3

Obviously a wrong move The Kt must retire again Q-R 4 ch

Hoping for 7 P-Q Kt 4 or 7 B-Q 2, to which the reply would be Q-Q 4

7 P-B 3 Kt-Kt 1 8 B-K 3 P-K 3

Position after 10., Q-Q4
BLACK N. N



White to play

9. Kt-Q 2

Kt-K 2

Black already has a lost game, for if B-B 4, 10 Q-K Kt 4 wins. The text-move allows a neat finish

10 Kt-B4

Q-Q4

Allows mate in three or loss of the Q.

11. Kt-Q 6 ch

K-Qı

12. Q-Kt 6 ch

 $P \times \widetilde{Q}$

13 B×P mate

GAME 67

Played in a tournament at Birmingham "Sicilian Defence"

Black
B H Wood
P-QB4
Kt-QB3
P-K Kt 3
B~Kt 2
P-K 3
K Kt-K 2
P-Q.4
P-Q.5
P-K 4

Black has done well out of the opening play

10. B-Q2

 $Q-Q_3$

11. P-Kt 3

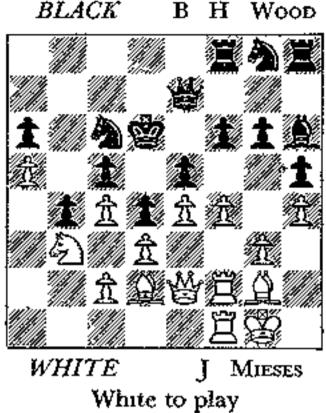
To meet the threat of P-Q Kt 4

11	B-Kt 5
12 P-KB3	В-К 3
13 Kt-Kt 2	P-Q.Kt 4
14 P-QR4	P-Kt 5
15. Kt-B 4	$\mathbf{B} \times \mathbf{K} \mathbf{t}$
ı6 KtP×B	Castles Q R

The position has become one full of interest.

17 P-R 5	P-Q R 3
18. P-B 4	P-B 3
19. Kt-B 1	QR-B1
20. Kt-Kt 3	P-R 4
21. P-R 4	K-B 2
22. R-Kt 1	B-R 3
23 R-B2	Kt–KKt 1
24 Q-K 2	Q-K 2

The play enters a critical stage



26 P×P White breaks up the game and makes an ingenious sacrifice 26 $Kt \times P$ 27 Kt×QP $\mathbf{B} \times \mathbf{B}$ This is, of course, necessary before $P \times Kt$ $P \times Kt$ 28 Q×B 29 Q×P ch K-K 3 The K has plenty of room to escape K-B 2 30 P-B5 **R-Q** 1 31 Kt-Kt 5 32 Q-Kt4 This strong move brings the White K into danger 33 R-K 2 Q-K 4 34 R-B 3 Kt–K2 R-Q Kt 1 P-B 3 35 36 Q-B4ch Q-K 3 $\mathbf{Q} \times \mathbf{Q}$ ch $\mathbf{K} \times \mathbf{Q}$

The position is going against White who now brings off an ingenious draw with the sacrifice of a Rook.

R-Kt6

K-K 4

K R-Q Kt 1

4! R-B 5 ch P×R
41.

Kt×R leads to the same result
42 P×P ch
43 B-K 4 ch

K+OAL

P×R

K×R

K+CA

K-K 4

38 R--Br

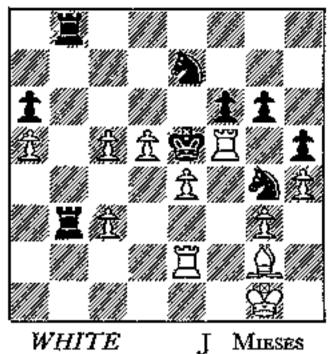
39 P-Q4

40

P-Q 5 ch

44 B-Kt 2 ch K-B 4

Position after 41 R-B 5 ch BLACK B H. Wood



Black to play

45 B-K4ch

K-K 4

46 B-Kt 2 ch Drawn

Kt-K 6 will lose by 47 R×Kt ch, K-B 4, 48 R×Kt, R×P, 49

B-K 4 ch, K-Kt 5, 50 R-Kt 7 ch, etc A pretty ending

GAME 68

Played in 1901

"Sıcılıan Defence"

	and a divisor
WHITE	Black
C Ruck	G Ernst
DR DYCKHOFF	H Starflinger
r P–K 4	P-QB4
2 Kt-K B 3	Kt-QB3
3. Kt-B 3	P-K 3
4 P-Q4	Kt-B3
A mistake P-Q5 should not	t be allowed
5 P-Q.5	Kt–Q Kt 1
If $P \times P$, $6 P \times P$, $Kt-QR_4$,	7 P-Q6
6 P-Q6	P-K R 3
P-K Kt 3 was better.	
7 P-K 5 8 B-Q 3	Kt–R 2
8 B-Q3	P-B 4
P-K Kt 3 was still correct	_
9 B-K 3	
A good move to induce P-Q I	Kt 3, stalemating the Queen
9•	P-Q Kt 3
10 Kt-Q5	

A winning sacrifice The Kt must be taken

BLACK G ERNST H STARFLINGER



WHITE C RUCK
DR. DYCKHOFF
Black to play

 $\begin{array}{ccc} \text{10} & . & . & P \times Kt \\ \text{11.} & KB \times P & B \times P \end{array}$

There is nothing else, for if K-B 2, 12 Q×P ch and mates next move A clever finish.

12 Q×P

Resigns

GAME 69

Played at Texas, 1941.

"Sicilian Defence"

	
WHITE	BLACK
I Horowitz	Hrisikopoulos
1 P-K 4	P-QB4
2 P-Q4	$\mathbf{P} \times \mathbf{P}$
3 Kt-KB3	P-K 4
An old move Of course if 4 K	$Kt \times KP$, Q-R 4 ch
4 P-B3	Kt-QB3
4 P-B3 5 P×P 6 Kt-B3	B–Kt 5 ch
	$\mathbf{P} \times \mathbf{P}$
$ \begin{array}{ccc} 7 & Kt \times P \\ 8 & Kt \times Kt \end{array} $	Kt-B3
	$Kt P \times Kt$
9. B-Q3	P-Q4
io, P×P	Kt×P
11. Castles	Kt×Kt
12 P×Kt	$\mathbf{B} \times \mathbf{P}$
13 B-R 3	

The game is now concluded by some very brilliant play.

 $\mathbf{B} \times \mathbf{R}$ 13 14 Q-K 2 ch A neat way of capturing the Bishop B-K 3 14 Q-R 4 $\mathbf{R} \times \mathbf{B}$ 16 Q-Kt 2

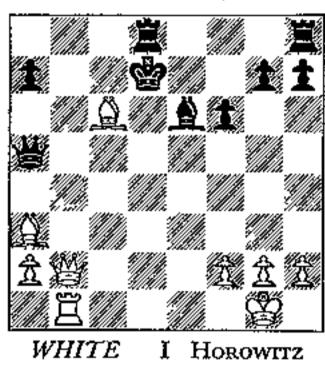
Very strong indeed, threatening both Q-Kt 7 and Q×P Black must castle

Castles 16 K-Q 2 R-Kt 1 17 P-B 3 18 **B-K** 4

19 B×Pch

A smart finish to a very bright game

BLACKHrisikopoulos



Black to play

 $\mathbf{K} \times \mathbf{B}$ 19 20 Q-Kt 7 mate

GAME 70

Played in the Munich Tournament in 1900 "Steilian Defence"

WHITE	Black
J W. Showalter	J Mieses
1. P-K 4	P-QB4
2 KtKB3	P-K 3
3 P-Q4	$\mathbf{P} \times \mathbf{P}^{-}$
4 Kt×P	Kt-QB3
5 Kt-QB3	Kt-B3
6. $Kt \times Kt$	$\mathbf{K}\mathbf{t} \ \mathbf{P} \times \mathbf{K}\mathbf{t}$
7. P–K ₅	Kt-Q4

8 Kt×Kt Kt P×Kt A highly interesting situation in the centre has already arisen

WHITE J W. SHOWALTER White to play

	17
9 B-Q3 10 B-KB4 11. Q-K2 12 Castles KR 13 B×KP A fine move in Mieses's usual style	P-Q 3 Q-B 2 B-Q 2 P×P B-Q 3
14 B×Kt P	
Risky The simple 14 B×B was bet	ter
14	R-K Kt 1
15 B-B6	$\mathbf{B} \times \mathbf{P}$ ch
ı6 K.–1R τ	Q-B 5
17 Q-R 5	_
This is the move White depended up	oon
17.	$\mathbf{Q} \times \mathbf{B}$
18. Q×B	Ř-Kt 5
19 P-K Kt 3	K-K 2
20 P-K B 3	R-Kt 4
	-
21 P-KB4	R-Kt 5
22 P-B3	QR-KKtı
23. R-B 3	B-B 3
Exerting great pressure on White's r	•

Exerting great pressure on White's position

24. R-K 1 25 Q-K B 2 P-K R 4 K-Q 1

A clever dodging move to induce Q×P

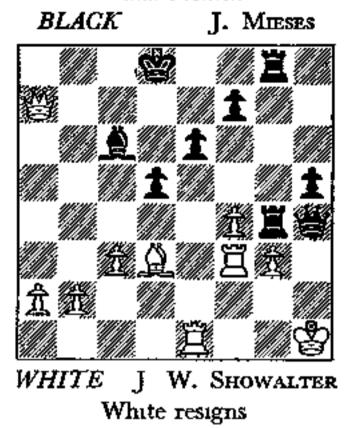
26 Q×P

White falls into it because he expects P-R 5 when he would obtain a draw by perpetual check by 27 Q-Kt 8 ch, K-K 2, 28 Q-R 3 ch, etc Q-R 5 ch

But he overlooked this brilliant stroke and had to resign at once. Resigns

If 27 P×Q it is mate in two, and 27 K-Kt 2 loses at once by R×P ch.

Final Position



GAME 71

Played in the British Championship at Southport in 1905. "Sicilian Defence"

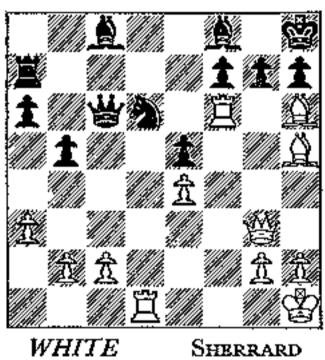
White	Black
Sherrard	H W. Shoosmith
1 P-K 4	P-QB4
2 Kt-KB3	P-K 3
3 P-Q4	$\mathbf{P} \times \mathbf{P}$
4 Kt×P	P-Q.R 3
5 Kt-QB3 6 P-QR3	Q-B 2
	Kt-KB3
7 B-Q3 8 B-K3	Kt-B3
<u> </u>	P-Q Kt 4
9. Castles	B-Kt 2
10. Q-K 2	B–K 2
11 P-B4	
The start of a very well-conducted	_
11	P-Q3
12. QR-Q1	Castles K R
13 K-R 1	
A race precaution in such positions	
13.	$Kt \times Kt$
14. B×Kt	P–K 4

B-K 3 KR-K 1 16 Q-B3 B-K B 1 $P \times P$ 17 P×P 18 B-Kt 5 R-K 3 19 Q-R3 Kt–K 1 Q-B 3 20 Kt-Q5 K̃t−Q̃3 21 B-K 2 22 B-R 5 B–B 1 23 Q-K Kt 3 R-R 2 If Kt×P, 24 B×P ch, K-R 1, 25 Q-Kt 4, Kt×B, 26 Q×Kt wins. 24 Kt-B6ch K–R 1 25 B-R 6

A delightful position Black makes a combination to escape the pressure, but there is a flaw in it.

25 26 **R**×**R** $R \times Kt$





Black to play

26 Kt×P 27 Q×P ch B×Q 28 R-Q8 ch Resigns

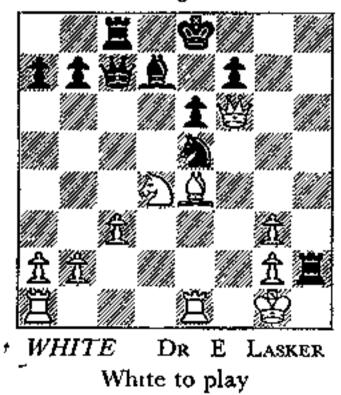
GAME 72

Played in the Championship match in 1907. "French Defence"

WHITE	Black
Dr E Lasker	F J Marshall
1 P-K 4	P-K 3
2 P-Q4	P-Q 4

3 Kt-QB3	KtK B 3	
4 B-Q3		
Many of the games in this match open	ned with these moves.	
4	P-B 4	
5 Kt-B3 6 Kt×P	P×K P	
	$\mathbf{P} \times \mathbf{P}$	
7. $Kt \times Kt$ ch	P×Kt	
8 Kt×P	B-Q 2	
9 B-K 3	Kt-B 3	
10 B-K 4	Q-R 4 ch	
11 P-B 3	R-B t	
12 Castles	R-K Kt r	
With this move Black starts a lively attack		
13 R-K 1		
The P might have been captured at o	once.	
	Kt-K 4	
14 B×R P	R-K R 1	
With the gain of the open file		
15 B-K 4	Q-B 2	
16 B-B 4	\widetilde{B} -Q ₃	
17 B-Kt 3	Kt-B5	
18. Q-B3	3	
White has obtained the mastery of the	position	
18	B×B	
19. BP×B	Kt-K 4	
20 Q×P	$\mathbf{R} \times \mathbf{P}$	
Very pretty but quite unsound.	***	

BLACK F J MARSHALI



This simple move wins a piece and kills the combination.
21. R-R 4

22. R×Kt	Q-Q 1
23. Q×Q ch	$K \times Q$
24 P.K Kt 4	R-Kt 4
25. Kt-B 3	R-Kt 2
26 B-O 2 and wans	

GAME 73

Played in the B C F. Tournament at Yarmouth "French Defence"

WHITE	Black
L PRINS	Ivanoff
1 P-K 4	P-K 3
2 P-QB4	P-Q B 3
3 Kt-QB3	P-Q4
4. P-Q4	$P \times K$
5. Kt×P 6 B-O 2	B–Kt 5 ch
6 B-O 2	

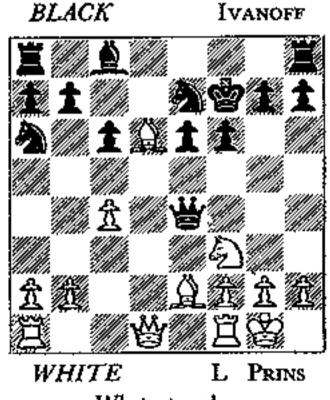
A good sacrifice of a P which should have been refused

6. Q×P
7. B×B Q×Kt ch
8 B-K 2 Kt-QR 3
9 B-Q 6

This may almost be said to be a winning move in such a position

9 Kt-K 2
10 Kt-B 3 P-B 3
11 Castles K-B 2

This brings the game to an abrupt termination by losing the Queen



White to play

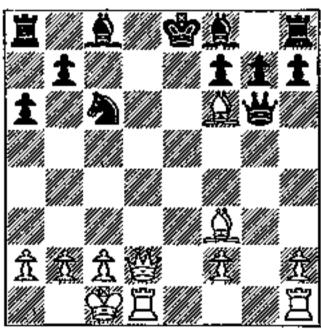
12 B-Q3 Resigns For if Q-Kt 5, of course 13 Kt-K 5 ch.

GAME 74

Played in the Carlsbad Tournement, 1911. "French Defence"

WHITE	Black
A NIEMZOWITCH	S Alapin
1 P-K 4	P-K 3
2 P-Q4	P-Q4
3. Kt-QB3	Kt-KB3
4. P×P	$\mathbf{Kt} \times \mathbf{P}$
An unusual move at this stage	
5. Kt-B 3	P-QB4
6 Kt×Kt	Q×Kt
7 B-K 3 8 Kt×P	$\mathbf{P} \times \mathbf{P}$
8 Kt×P	P-QR3
9 B-K 2	$\mathbf{Q} \times \mathbf{K} \mathbf{t} \mathbf{P}$
Black grabs at the Kt P with the usua	l result
10 B-B3	Q–Kt 3
11 Q-Q 2	P-K 4
12 Castles QR	
This sacrifice leads to one of the most	brilliant finishes on record
12	$\mathbf{P} \times \mathbf{K} \mathbf{t}$
13 B×QP	Kt-B 3
14- B-B6	-
A real problem move	

BLACK S ALAPIN



WHITE A NIEMZOWITCH Black to play

Q×B
15 K R-K 1 ch
B-K 2

If B-K 3, 16 B×Kt ch, P×B, 17 Q-Q 7 mate
16 B×Kt ch
K-B 1

If P×B, 17 Q-Q8 mate. Or B-Q2, 17 Q×Bch, K-B1; 18 Q-Q8 ch, R×R; 19 R×R ch; B×R; 20 R-K8 mate

17. Q-Q8 ch
18 R-K8 mate

GAME 75

Played in the Carlsbad Tournament in 1923. "French Defence"

WHITE	Black
SIR G A THOMAS	Dr S. Tarrasch
1. P-K 4	P-K 3
2 P-Q.4	P-Q.4
3 Kt–QB3	Kt–KB3
4 B-Kt 5	B-Kt 5
5 P-K 5 6 B-O 2	P–K Ř 3
6. B_O o	

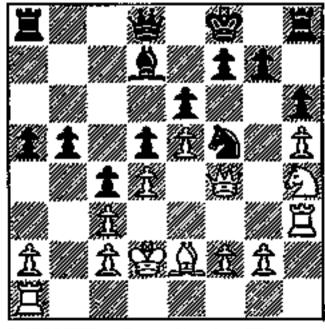
6 P×Kt, P×B, 7 P×P, R-Kt 1; 8 Q-R 5 also leads to an interesting game.

6	$\mathbf{B} \times \mathbf{K} \mathbf{t}$
7 P×B	KtK 5
7 P×B 8 Q-Kt 4	К -В г
9 P-KR4	P-Q.B 4
10. R–R 3	-

A usual move in such positions.

10	Kt-QB3
11. B-Q3	$\mathbf{K}\mathbf{t} \times \mathbf{B}$
12. K×Kt	P-B 5
13 B-K 2	Kt∸K 2

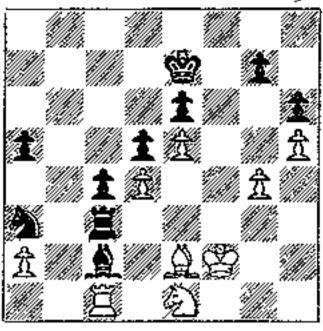
Position after 17 , Kt-B 4
BLACK DR S. TARRASCH



WHITE SIR G. A. THOMAS White to play

```
B-Q.2
          14. Kt-B3
          15 Q-B4
                                           P-Q Kt 4
         16 P-R 5
                                           P-R 4
                                           Kt-B4
          17 Kt-R4
  This strong reply causes White to lose two moves. A long and interesting
fight is now in prospect
         18 Kt-B3
                                           P-Kt 5
         19 P-Kt4
                                           P \times P ch
         20 K-Q 1
  20 K×P would be met by R-Q Kt 1 followed by Q-Kt 3.
                                           Kt-K 2
         20
         21 Q-K3
                                           Q-Kt 3
                                           Kt-B3
         22 Q×BP
         23 K-Q2
                                           K-K 2
                                           Q-Kt 5
         24 K R-R 1
                                           \mathbf{Q} \times \mathbf{Q} ch
         25 QR-QKt 1
         26 K×Q
                                           QR-QKt t
  Black enters on the end game with some advantage
         27. Kt-R 4
  A useless move with the Kt, it just returns again
                                           Kt-R 2
         27.
                                           Kt-Kt 4 ch
         28. Kt-B 3
         29. K-Q 2
                                           Kt-R 6
                                          \mathbf{R} \times \mathbf{R}
         30. R×R
         31 R–R 1
  A peculiar defence and a good one.
                                           B-R 5
         31
                                           P--B 3
         32 Kt-K 1
                                          \mathbf{P} \times \mathbf{P}
         33 P-B4
         34 BP×P
                                           R-KB 1
         35 R-B1
                                           R-B 5
                                          R-B 7
         36 P-B3
         37 Kt-B3
                                           B-B 7
         38 K-K 3
                                           R-Kt 7
         39 Kt-K 1
                                           R-Kt 6 ch
         40. K-B 2
  A serious mistake 40 B-B 3 would have won for White here
                                          \mathbf{R} \times \mathbf{B} \mathbf{P}
  The P can be safely captured
                                          \mathbf{B} \times \mathbf{B}
         41 B-Q1
                                          Kt-Kt 4
         42 R×R
         43. R-K Kt 3
                                          Kt \times P
         44. P-Kt 5
                                          \mathbf{B} \times \mathbf{P}
         45. P×P
                                          P \times P
         46 R-KR3
                                          B-Q8
                                          Kt-B3
         47. R×P
         48 R-R 7 ch
                                          K-Q1
         49 K-K 3
                                          Kt \times P
```

Position after 40 ., R×BP BLACK Dr. S. TARRASCH



WHITE SIR G A THOMAS
White to play

	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
50 K-Q2	BR 5
51 K-B3	B-Q 2
52 K-Q4	Kt-B 3 ch
53 K-B 5	K-B 2
54 Kt-B 3	P-B 6
55 Kt-Q4	$\mathbf{K}t\! imes\!\mathbf{K}t$
56 K ×Kt	P-B 7
57. R-R 1	B-K 1
5 8. RQB 1	BKt 3
59. K-B 5	K-Q 2
60 P-R 4	K–K 2
61 K-Q4	K-Q3
62 K-B ₃	K-B 4
63. R-K 1	B-K 5
64 R-K Kt 1	P-Q 5 ch
65 K-Q2	B-B 4
66 R-Kt 8	K-Kt 5
67 R-KR 8	P-Q6
68 R−R 4 ch	K-B 4
69 R–R 8	B-K 5
70 R-QKt 8	B-B 3
71 R-Kt3	B-K 5
72 R-Kt 5 ch	$K-Q_5$
73 R×P	
At last White has gained a	P, but it is too late to be of any use
73	B-Q.4
74 R–R 7	P-B 8(Q) ch
75 $\mathbf{K} \times \mathbf{Q}$	K-K 6

Resigns
Tarrasch scored a well deserved success in this game

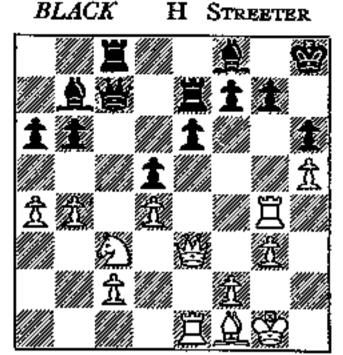
Płayed at Yeovil, 1938.

"French Defence"

Weite	Black
P WENMAN	H. Streeter
1. P-K 4	P-K 3
2. Q-K 2	~ ~ · · · · · ·
	forgotten, but always leading to an
interesting game	1028 11011 11011111 11011111111111111111
2	Kt-K 2
One of the main variations use	ed to be B-K2, 3 P-Q Kt3, B-B3
4 P-K 5, B-K 2, 5 Q-Kt 4, B-B t	
3 P-QKt 3	P-Q_4
4. P-K 5	PQ B 4
5. B-Kt 2	QKt-B3
6. P-QR 3	Kt-Kt 3
7 P-Kt 3	P-Kt 3
8 P-K Ř 4	
These sort of moves are part of the	he style of this kind of game.
8	Q-B 2
9 Kt-KB3	B-Kt 2
10 P-R_5	K Kt-K 2
11. Kt-B 3	P-QR 3
12. B-Kt 2	Kt_B 4
13 Kt-Q1	R-B 1
14. R-QB 1	K Kt-Q5
15 Kt×Kt	Kt×Kt
$16 \text{ B} \times \text{Kt}$	P×B
17. P-QR 4	P-Q.6
A good move which gives Black	<u> </u>
18. Q×P	$\mathbf{Q} \times \mathbf{P}$ ch
19 K-B1	B-B 4
20 R-R4	
A very odd shot. White starts to	44 44
20. 20. W+ P a	P-R 3
21. Kt-B3	a wlass
And the pieces start to come into	Castles
21 22 R–K 1	Q-B 2
23. R-K Kt 4	K R-K 1
24 P–Kt 4	N N-K I
To enable the Q to get to K 3.	
24	В–В т
25 Q-K 3	K-R 1
26. K-Kt 1	Q.R-Q.1
27 B-B 1	×. ~ ×. ·
This B is bound for Kt i	

²⁷ ₂₈ P-Q_{.4} R-K 2 R-B 1

This move wins three pawns. The White attack must either succeed very shortly, or Black will win for certain on the Q side

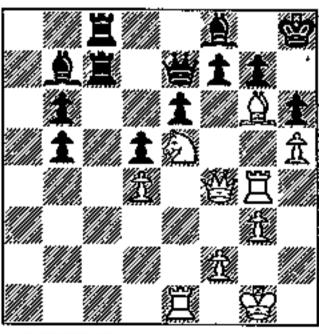


WHITE P WENMAN
White to Play

29 Kt-Q 1 30 B-Q 3 31 P-Kt 5 32 B-Kt 1 $\mathbf{Q} \times \mathbf{P}$ $\mathbf{Q} \times \mathbf{P}$ $\mathbf{P} \times \mathbf{P}$

The B has got to Kt 1 and 1f the Q can get to Q3 White will win, as after P-B4 comes R-Kt 6 and P-Kt 4. But Black can still prevent it Q-B5

Position after 37 B-Kt 6
BLACK H. STREETER



WHITE P WENMAN
Black to play

33. Kt–Kt 2 Q-- B6 34. Kt-Q3 It is peculiar how this Kt works from Q i up to K B 7 K R-B 2 34∙ Q-R 6 35 Q-B4 36 Kt-K 5 Q-K2 37 B-Kt6

At this highly interesting juncture the game was abandoned as drawn as no further time was available. There are many possibilities, but I think White can force a win as follows

P-B 3 37. . If P-B $\frac{1}{4}$, 38 B×P 38 Kt-B7ch K-Kt 1 $P \times Kt$ 39. $Kt \times P$ ch

If K-R 1; 40 Kt-B 7 ch, K-Kt 1, 41 P-R 6, threatening 42 P-R 7 mate.

> 40 R×P $\mathbf{Q} \times \mathbf{R}$ 41 B-B 5 ch K-B 2 $\mathbf{K} \times \mathbf{B}$ 42 $B \times Q$ ch 43 R-Kt 6 B~K 2 44 R×P R-B 8 ch 45. K-Kt 2 P-Kt 5 46 P-Kt4 R(B r)-B6

47 P-Kt 5 and wins A game full of interesting play

GAME 77

Played at Hamburg in 1902. "Queen's Gambit Declined"

White	Black
F. J MARSHALL	ALLIES
1. P-Q4	P-Q4
2, P-QB4	P-K 3
3. Kt-QB3	Kt-K B 3
4. B-Kt 5	B-K 2
t KtRo	Kt_B2

An unusual move at this stage which turns out well in the present instance.

6	P-K 3	$P \times P$
7	$\mathbf{B} \times \mathbf{P}$	Castles
8	B-Q3	Kt-Q4
9	$\mathbf{B} \times \mathbf{B}$	$\mathbf{Q} \times \mathbf{B}$
10	Castles	Kt×Kt
11	$P \times Kt$	P-K 4
12	Q-B 2	P-K B 4

If White has no better line the 5 Kt-B 3 variation gives Black a good game.

13 P-K 4

Q-B₃



WHITE F J MARSHALL
White to play

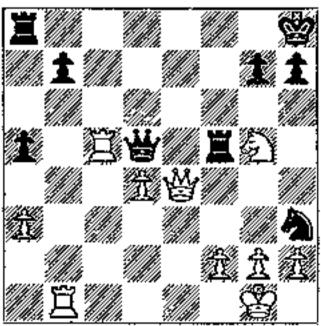
	- '
$_{14}$ $P \times B P$	$\mathbf{P} \times \mathbf{P}$
15. P×P	K-R. 1
Of course if Kt×P, 16 Q-B 4 ch.	
16 Q-B3	P-Q.R.4
17 Q R-Kt 1	Kt–Kt 5
18 B-K 4	$\mathbf{B} \times \mathbf{P}$
19 B×B	$\mathbf{Q} \times \mathbf{B}$
20 Q×P	R-B 2
21 Q–K 5	Q-Q 2
22 P-QR3	Kt-Q4
	_

Position ofter 26

Kt-R 6 ch

BLACK

ALLIES



WHITE F. J. MARSHALL White to play

An interesting situation in which the chances should be about even.

23. K R-B i

Kt-B 5

23. K K-B 1 24 Kt-Kt 5 R-B 4 Q-Q 4 26. R-B 5 Kt-R 6 ch

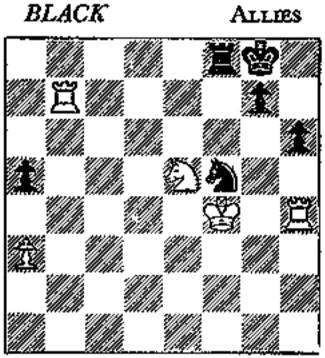
With this very pretty move Black obtains an advantage out of the complications of the last few moves. The reply is forced.

27. K-B r R×P ch 28. K-K r Q×Q ch 29. Kt×Q R×P 30. R×Kt P P-R 3

The end-game is far from being won yet, and is of great interest.

R-Kt 5 31 Kt-Q6 32. R-R 5 Kt-Kt 4 33 P-KR4 Kt-B6ch 34. K-B 2 $Kt \times QP$ 35. Kt-B 7 ch K–Kt 1 36. Kt-K 5 R-Brch 37. K-K 3 $\mathbf{R} \times \mathbf{P}$ 38 R×R Kt-B4ch 39 K-B4

Leaving Black with the happy choice of either Rook



WHITE F J MARSHALL Black to play

39 .	Kt-Q3 ch
40. R-B 7	$Kt \times R$
41. Kt-Kt 6	R-K 1
42. R-R 3	K-R 2
43. R-K Kt 3	Kt-Kt 4
44 Kt-K 5	P-Kt 3
45 R-Kt 3	Kt-K3 ch
46. K-Kt 3	Kt-B 4

47 R-K 3 Kt-Q 2
48. Kt-Kt 4 R×R ch
49 Kt×R P-R 5
and wins

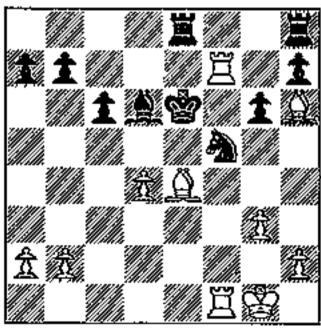
A very hard fought game.

GAME 78

Played in the Ostende Tournament, 1905 Brilliancy prize game. "Dutch Defence"

WHITE	Black
R TEICHMANN	M TCHIGORIN
1. P-Q4	P-K B 4
2 P-QB4	Р-К з
3 P-K Kt 3	P-Q.4
4 B-Kt 2	P-B 3
4 B-Kt 2 5 Kt-QB3 6 P×P	KtQ 2
	$\mathbf{K} \mathbf{P} \times \mathbf{P}$
7 Kt–R 3	QKt-B3
The last two moves are very pe	
8. Castles	B-Q3
9. P-B 3	Kt-K 2
10. P-K 4	
Opening the game with great e	effect
10.	$\mathbf{B}\mathbf{P}\!\times\!\mathbf{P}$
\mathbf{r} i. $\mathbf{P} \times \mathbf{P}$	$\mathbf{P} \times \mathbf{P}$
12 Kt×P	$Kt \times Kt$
13 B×Kt	$\mathbf{B} \mathbf{\times} \mathbf{K} \mathbf{t}$

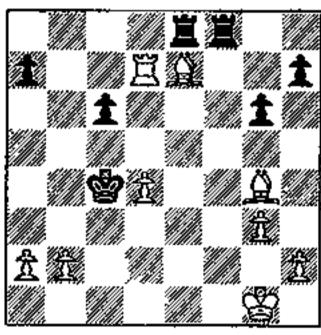
Position after 19., Kt-B4
BLACK M TCHIGORIN



WHITE R TEICHMANN
White to play

P-Kt 3 Q~R 5 ch $\mathbf{Q} \times \mathbf{B}$ O-O 2 15 16. Q×Q ch $\mathbf{K} \times \mathbf{Q}$ Some grand play follows from this simple looking position 17 B-R6 QR-Ki 18 R-B7 K-K 3 19 Q.R-K.B.1 Kt-B4 This wins the exchange, but falls into a mating net 20. $\mathbf{B} \times \mathbf{K} \mathbf{t}$ ch $\mathbf{K} \times \mathbf{R}$ B-B 5 21. B-Kt 4 ch Forced because if K-Kt 1, 22 B-Q 1, and 23 B-Kt 3 ch, and 1f 21 K-K 2 at once 22 B-Kt 5 mate 22. R×B ch K~K 2 If K-Kt 1, 23 B-K 6 ch, and 24 R-B 8 mate 23 B-Kt 5 ch K-Q3 24 R-B7 K-Q.4 25 R×Kt P KR-Br K-B₅ 26. R-Q7 ch 27 B-K 7 A beautiful final combination

BLACK M TCHIGORIN



WHITE R TEICHMANN Black to play

R-KRI

28 B-K 2 mate

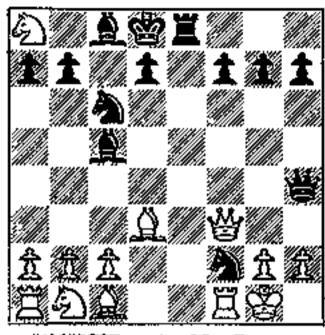
GAME 79

"Scotch Game"

WHITE	Black
A N OTHER	H. E Bird
1. P-K 4	PK 4
2 Kt-K B 3	Kt-Q B 3
3 P~Q4	$\mathbf{P} \times \mathbf{P}$

4 Kt×P	Q-R 5
5. Kt-Kt 5	B-B 4
6 Q-B ₃	Kt-B3
Leading to brilliant play	Ū
7. Kt×P ch	K-Q 1
8 Kt×R	R-K 1
9 B-Q3	$\mathbf{K}\mathbf{t} \times \mathbf{P}$
A clever way of keeping up the attack	
to Castles	$Kt \times P$
After this White cannot save the game	

BLACK H E. BIRD



WHITE A. N. OTHER White to play

11 R×Kt	R-K 8 ch
12. B–B 1	Kt-Q.5
13 Q×BP	Kt-K 7 ch
14 K-R 1	Kt–Kt 6 ch
Or $\mathbb{R} \times \mathbb{B}$ ch, 15 $\mathbb{R} \times \mathbb{R}$, $\mathbb{K} \times \mathbb{K}$	Kt 6 mate
15 K–Kt 1	$R \times B$ mate
A bright little game	

GAME 80

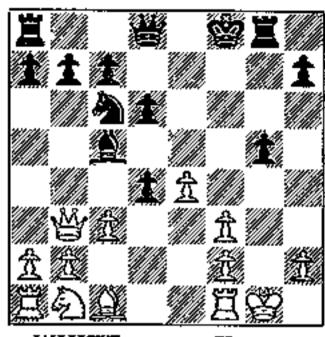
"Scotch Game"

White	Black
Kolisch	Anderssen
1 P-K4	P-K. 4
2 Kt-K B 3	Kt-QB 3
3 P-Q4	$\mathbf{P} \times \mathbf{P}^{-}$
4 B-B4	B-B 4
5 Castles 6. P-B 3	P-Q3
6. P-B 3	B-K Kt 5

This move was introduced by Anderssen and was found to upset the whole of White's variation.

 $B \times Kt$ 8 B×Pch K-B r 9 B×Kt Steinitz considered 9 P×B was better. $\mathbf{R} \times \mathbf{B}$ 10 P×B P-K Kt 4 There is no defence to this very fine move.

> BLACK Anderssen



Kolisch White to play

11 Q-Q1	Q-Q 2
12 P-Kt 4	B-Kt 3
13 B-Kt2	P–Q.6°
14 Q×P	Kt-K 4
15 Q-K 2	Q-R 6^
15 Q-K 2 16 Kt-Q 2	P-Kt 5
Resigns	•

Resigns
For if 17 P-K B 4, P-Kt 6 wins at once.

GAME 81

One of twenty played at Hampstead simultaneously in 1902, and a quick loss for Pillsbury "Vienna Game"

White	BLACK
H N. PILLSBURY	ALLIES
1 P-K 4	P-K 4
2. Kt-QB3	Kt-KB3
3 P-B ₄	P-Q4
4 P×K P	$\mathbf{K}\mathbf{t}\mathbf{ imes}\mathbf{P}$
5 Q-B3 6 P-Q3	P-K B 4
	$Kt \times Kt$
7 P×Kt	PQ _{.5}

This strong move frequently turns to Black's advantage.

8 B-Kt 2

Kt-K 2, P×P; 9 P-Q 4 is an alternative.

g B×P

 $P \times P$

B-Kt 5 This excellent move was probably unexpected. If 10 B×B, Q-R 5 ch with great advantage.

10. Kt-K 2

11. Q-Kt 3

Castles

Kt–B 3

12. K-Q 2

P-B 5

Again good If 13 Kt×P, B×B ch; 14 K×B, Q-Q 5 ch, etc.

13. Q-B2

 $\mathbf{B} \times \mathbf{B} \mathbf{ch}$

14. K×B

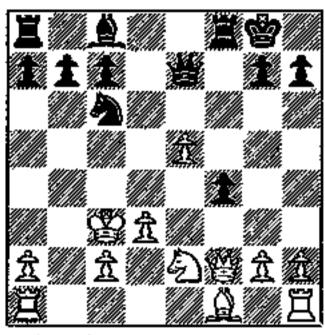
Very risky It was better to give up the P by 14 $Kt \times B$.

14 ...

Q-K 2

BLACK

ALLIES



WHITE H N. PILLSBURY White to play

15. P-Q.4

White still persists in holding the P with the result that he is mated.

16 K-Q3

Q-Kt5ch B-B 4 mate

Pillsbury was not often mated in 16 moves

GAME 82

Played at Paris in 1905

"Vienna Opening"

WHITE AMATEUR

BLACK Dr. B. Lasker

1 P–K4

P-K 4

2. Kt-QB3

Kt-KB3

3. P–Q3

A very poor variation.

Kt-B3

P-Q Kt 3

This kind of move shows Dr Lasker that he can take liberties.

4

The natural reply.

5 B-Kt 5 6 Kt×P

P×P

P-Q.4

Kt×Kt

This sacrifice is not perfectly sound, but is good enough against a weak opponent

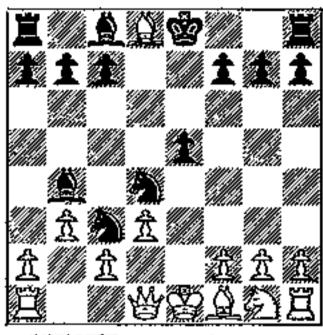
7 B×Q 8 K-K 2 B-Kt 5 ch Kt-B 6 ch

9 K-K 1

Kt-Q5

The surprise move instead of recapturing the Q

BLACK DR. B LASKER



WHITE

AMATEUR

White to play

10 Q-Q2

B-Kt 5

Another unexpected move

11 B-Kt 5

Kt-K 5

Very pretty, but it should not have been sufficient If 12 $P \times Kt$, $Kt \times P$ mate.

12 Q×B

 $Kt \times P$ mate

White should have played 12 P-K B 3, when would follow Kt×Q, 13 B×Kt, Kt×Q B P ch, 14 K-Q 1, B×B, 15 K×Kt in White's favour. Or Black could play 14 Kt×R, 15 B×B, B-B 4, and the result is doubtful

GAME 83

A charming blindfold game played in Vienna in 1901. "Vienna Opening"

White	Black
H N PILLSBURY	Amateur
1 P-K 4	P-K 4
2. Kt-QB3	Kt-QB3
3 P-B4	

The Gambit is very strong preceded by Kt-QB 3.

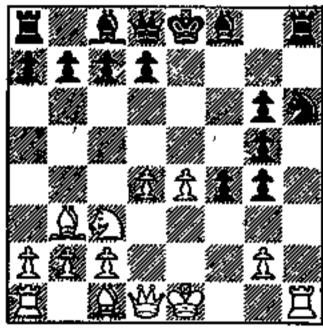
3 ... P×P 4. Kt-B 3 P-K Kt 4 5 P-K R 4 P-Kt 5 6. Kt-Kt 5 Kt-R 3

This is an improvement on the usual P-KR 3 forcing White to sacrifice the Kt.

7. B-B 4 Kt-K 4
8. B-Kt 3 P-K B 3
9 P-Q 4 Kt-Kt 3
10. P-R 5 P×Kt
11. P×Kt P×P

A very pretty and singular position.

BLACK AMATEUR



WHITE H. N. PILLSBURY

White to play

12. P-K	ζ 5	B-Kt	2
13. Kt-	Q5	P-Q 9	3
14 Q-I		$P \times P$	_
15. PX		P-B 3	
16. Kt-	-B6ch	$\mathbf{B} \times \mathbf{K}$	t
17. P×	B ch	K-B 1	
18. B-Ç	2.2	PR 4	Ļ
	_		4

This kind of move is usually a signal of distress.

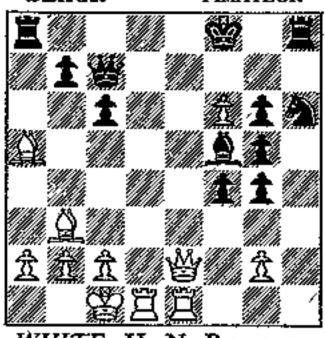
19 Castles Q R Q-B 2
20 K R-K i B-B 4
21. B×R P

The finish is in Pillsbury's best style.

P-B 6
P-B 6
P-B 5
P-B 6
P-B 5
P-B 5
P-B 4
P-B 4
P-B 4

A grand game for blindfold play.

Position after 21 B×R P BLACK AMATEUR



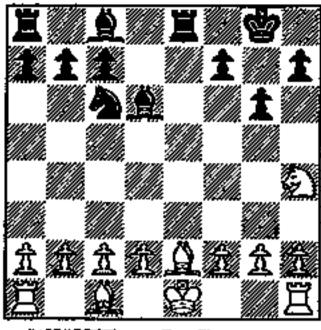
WHITE H N PILLSBURY
Black to play

GAME 84

Played in the Monte Carlo Tournament in 1902. "Petroff Defence"

1 044	OIL D'OLOIGE
WHITE	BLACK
I Gunsberg	C. Schlechter
1 P-IK 4	P-K 4
2 Kt-KB3	Kt-KB3
3 Kt×P	P-Q3
4 Kt-K B 3 5 Kt-B 3 6 Q-K 2	$\mathbf{K}\mathbf{t}\times\mathbf{P}$
5 Kt-B3	P-Q.4
6 Q-K 2	BK 2
An interesting offer of a pawn.	
7 Kt×Kt	P×Kt
8 Q×P	Castles
9 B-Q3	,
With the threat of a sudden fin	
9 6 0	P-K Kt 3
10 Q-Q4	B-Q3
11. Q-KR4	R-K 1 ch
12 B-K 2	$\mathbf{Q} \times \mathbf{Q}$
13 Kt×Q	Kt-B 3
Black a P down has all the prosp	
14 P-QB3	P-K Kt 4
15 Kt-B 3	P-Kt 5
16 Kt-Kt 1	Kt-K 4
17 P-Q4	Kt-Qēch
18 K–Bí 19 P–QKt3	B-KB4
·	P-QR4
20 B-K.3	PR 5

Position after 13 ..., Kt-B 3 BLACK C. Schlechter



WHITE I. GUNSBERG

White to play

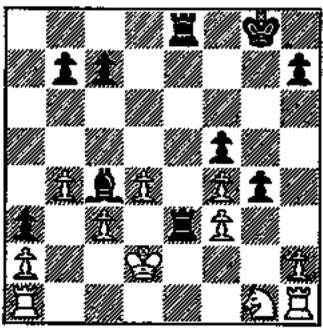
21. P-Q Kt 4 P-R 6 Black has established a winning position.

1145	estabusned a	MITHING	position.
22.	$\mathbf{B} \times \mathbf{K} \mathbf{t}$		B×B ch
23	KK 1		PK B 4
24	K-Q 2		B-Q B 5
25	P-B 3		R-K 3
26.	P-Kt 3		QR–Kii
27.	B-B 4		$\mathbf{B} \times \mathbf{B}$
28.	$\mathbf{P} \times \mathbf{B}^{-}$		R-K 6
	Resigns		

After 29 P×P, P×P, 30 P-R 3, P-Kt 6, White is in a stalemate position

Final Position

BLACK C. SCHLECHTER



WHITE I. GUNSBERG White resigns

GAME 85

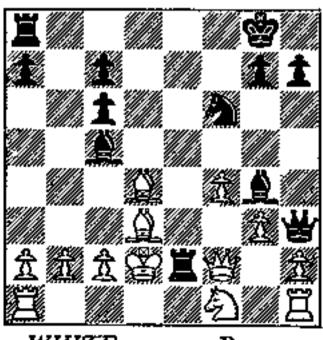
Played in a tournament at Tiflis in 1937 "Philidor Defence"

WHITE	BLACK
RAUSER	Ilyn-Genevski
1. P–K 4	PK 4
2. Kt–K B a	P-Q3
3 P-Q 4 4 Kt×P	$\mathbf{P} \times \mathbf{P}$
4 Kt×P	Kt-KB3
5 P-K B 3	_
A peculiar move which can	hardly be expected to turn out well.
5 • •	P-Q4
A forcible reply.	
6 P-K 5	Kt-Q2
7. P-K B 4	
With the loss of a move.	
7 · 8 Kt×Kt	Kt-QB3
···	$P \times Kt$
9 B-Q3	Q-R 5 ch
10 P-Kt3	$\widetilde{\mathbf{Q}}$ - $\mathbf{R}\ \widetilde{6}$
11. Q-B 3	B-B 4
12. B-K_3	Castles
13. Kt–Q 2	P-B 3
This excellent move opens	
14. P×P	R-K ı
15 Kt-B 1	$\mathbf{Kt} \times \mathbf{P}$
16. K-Q2	B-Kt 5
17. Q-B 2	P-Q.5
The end of the combination	I HHIDDING A DIGGE

The end of the combination winning a piece.

Final Position

BLACK ILYN-GENEVSKI



WHITE

RAUSER

White resigns

Resigns

Because if 19 B×R, Kt-K 5 ch; 20 K-K 1, Kt×Q, 21 B×Kt, R-K 1 ends the struggle.

GAME 86

Played at Bristol, April, 1941. "Philidor Defence"

WHITE BLACK P. WENMAN N. N. 1. P-K 4 P-K 4	
2. Kt-KB3 P-Q3	
3. P-Q4 Kt-Q2	
4. B-QB4 P-KR3	
A weak move to prevent Kt-Kt 5. It allows a sound sacrifice	<u>.</u>
5. $P \times P$ $P \times P$	
5. P×P	
7 Kt×P ch K-B 3	
7 Kt×Pch K-B3 8 Kt-QB3 B-Kt5	
9. $Q-B\widetilde{3}$ ch $K\times K\widetilde{t}$	
10. B-K 3	
Keeping the checks in reserve and hoping for Q-B 3.	
10 Q-B 3	
11. B-Q4ch	
This third sacrifice gives a forced win.	
** *** *** *** *** *** *** *** *** ***	
11 K×B 12. O–O 1 ch	

BLACK

N. N.



WHITE

P. WENMAN

Black to play

```
If K-B4; 13 Q-Q5 ch, K-Kt 3, 14 Q-Kt 5 mate.
                                      K-B 5
        13. Q-Q 5 ch
                                      K-Kt 5
        14 P-Kt 3 ch
  If K-B6; 15 P-K 5 ch, K-Kt 5; 16 P×Q, K-R6; 17 Q-B 5 ch,
K-Kt 7, 18 Castles Q R, and 19 Q R-Kt 1 mate.
        15. P-R 3 ch
                                      K-B 6
        16 P-K 5 mate
                            GAME 87
                        "Philidor Defence"
           White
                                        BLACK
                                     P. Morphy
           BARNES
                                      P-K 4
         1. P-K 4
                                      P-Q 3
P-K B 4
         2. Kt-K B 3
         3 P-Q4
         4 P×KP
  Steinitz says 4 P \times B P is best.
                                      BP×P
           Kt-Kt 5
                                      P-Q4
                                      B-B 4
         6 P-K 6
         7. Kt-B 7
  The correct move is 7 Kt×K P and if B-K 2, 8 Q-Kt 4.
                                      Q-B3
                                      P-Q 5
         8. B-K.3
         9 B-Kt5
  A pretty position
                      BLACK
                                    MORPHY
                      WHITE
                                      Barnes
                           White to play
        10. Kt×R
                                      \mathbf{Q} \times \mathbf{B}
        11 B-B4
 Kt-B 7 was much better.
                                      Kt-QB3
```

 $\mathbf{Q} \mathbf{\times} \mathbf{P}$

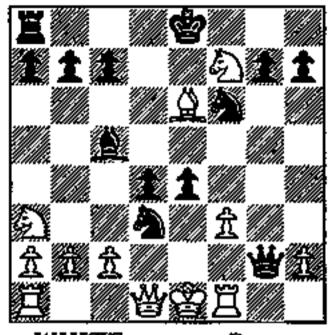
12. Kt-B 7

13 R-B 1
14. P-K B 3
This error instead of 14 Kt-Q 2 gives Morphy his opportunity.

14 ... Kt-Q Kt 5
15 Kt-R 3
This and the next move constitute a brilliant combination
16. B×B

17 P×Kt, B-Kt 5 ch and mate next move

BLACK P. MORPHY



WHITE

Barnes

White to play

TO OVE	PνΩ
17. Q×Kt	$\mathbf{P} \times \mathbf{Q}$
18 Castles	B×Kt
19 B-Kt3	P-Q.7 ch
20 K-Kt 1	B-B 4
21. Kt-K 5	К-В т
22 Kt-Q3	R–K 1
23. Kt×B	$\mathbf{Q} \times \mathbf{R}$
Resigns	-

Resigns

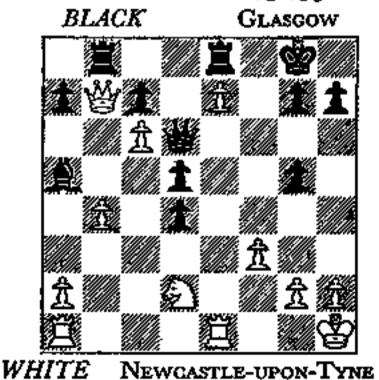
If 24 R×Q it is mate in two of course,

GAME 88

Played by correspondence about 1861. "Ponziani Opening"

Writte	BLACK
Newcastle-upon-Tyne	Glasgow
1 P-K 4	P-K 4
2. Kt-K B 3	Kt-QB3
3 P-B 3	
Also known as Staunton's Opening.	
3	Kt–B 3
P-Q4 also leads to highly interesting	play.

```
Kt×K P
Staunton used to play P-Q5 with great success here.
                                      P-Q4
It has been claimed that the strongest move here is B-B 4.
        6 B-QKt5
                                      B-QB4
        7 Kt-Q4
                                      Castles
                                      \mathbf{P} \times \mathbf{B}
        8. B×Kt
        9. Castles
                                      B-Q 2
                                      Kt-Kt 4
       10 P-B3
       11. K-R 1
                                      P-B 3
       12. B×Kt
                                      P \times B
      13. Kt-Q2
                                      R-K 1
      14 R-K 1
                                      B–Ktg
       15. P-K 6
The real play begins at this point.
                                      B–B I
                                      P-B 4
                                     B–Kt 2
       17. Q-B6
                                      P \times Kt
       18. Q×QB
      19. P-QB4
A strong reply which causes Black serious difficulty.
                                     B-R 4
      19
      20. P-K 7
                                      Q-Q_3
      21. P-B 5
      22 P-QKt 4
                                      QR-Ktı
The only way to save the piece.
      23 P-B6
Excellent play in conjunction with the sacrifice which follows.
                                     Q-Q_3
      23. .
                     BLACK
                                    GLASGOW
```



White to play

24. P×B

This sacrifice is proved sound many moves later.

24	$\mathbf{R} \times \mathbf{Q}$
24 25 P×R	P-B 4
The only defence available.	4
26 Q R-Kt 1	Q-Kt 1
27. P-R 6	2
The advanced P is well supported nov	v.
~ =	
27	P-B 5
28. R-Kt 5	P-Q6
29 R×P	P-B 6
30 R ×P	
Another necessary sacrifice The Roo	k beats the Black Queen.
30	$P \times Kt$
gr R×P	K-B 2
32 R-Q.7	Q-B 5
In order to reach Q-Kt 5	~-3
33 P-QR 3	P-R 4
$34 R - \widetilde{\widetilde{Q}} \widetilde{8}$	
34 R-V0	P-Kt 5
$35 P \times \widetilde{P}$	Q-B ₇
36 R-QKt 1	$\mathbf{R} \times \mathbf{P}$
37 R(Q8)–Q1	
A finishing touch to a very fine game	
_	Q-K 7
37 38 P-Kt 8(Q_)	Resigns
30 2 220 (52)	

GAME 89

Played in a match at Bristol, 1939.

"Irregular Opening"

White Black
P. Wenman Dr R M Norman
1 P-K Kt 3

Not often seen nowadays, but leading to an interesting game.

1 . P-Q4
2. P-QB4 P-Q5
The reply to P×P would be 3 Q-R 4 ch
3. P-B4 Kt-KB3
4 B-Kt 2 Kt-B3
5. P-Q3 P-K4

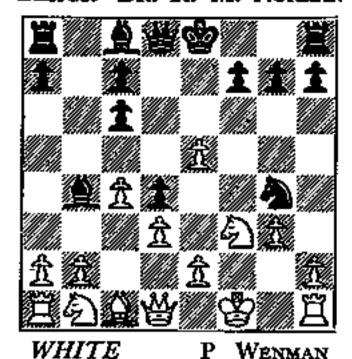
A natural attempt to open the game, but it does not turn out well Black is unable to recover the P.

6 B×Kt ch
7 P×P
8 Kt-K B 3
9 K-B t

P×B
Kt-Kt 5
B-Kt 5 ch

A good move. The Black B is left in a loose position and Black must give up another P. If Q-K 2 the B is lost by 10 P-Q R 3, etc

BLACK Dr. R. M. NORMAN



Black to play

9. .. P-B 3 10. Q-R 4

This is really the winning move. Black has no real compensation for the two pawns down.

10	R–QKt 1
11. Q×Pch	B-Q 2
12. Q-K 4	$Kt \times P$
13. Kt×Kt	B-R 6 ch
14. K~Kt 1	

This blocks the R, but it is a better move than K-B 2.

14 . P×Kt
15. Q×P ch K-B 1

Both Kings are dislodged now.

16 P-R 3
17. P-Q Kt 4
18 Kt-Q 2
R-K 3
R-K 3

This drives the Q out of the game for a time.

19. Q-K R 5 R-K R 3

20 Q-R 5

A long shot, but the Q cannot be pursued again.

20 . R-K 3

21. Kt-K 4

White still has an awkward game to manage

21. ... R×Kt

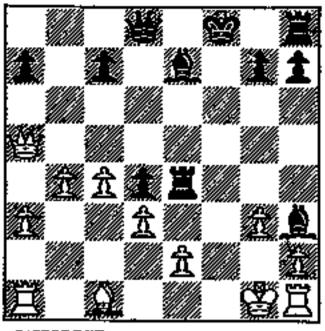
An expected sacrifice, it is Black's best chance.

22. P×R P-Q6 23. B-K 3

The saving clause.

23. . . P×P
24. Q-Q.5 Q-K r
25 K-B 2 P-B 3

Position after 21 ..., R×Kt BLACK DR R M. NORMAN



WHITE

P. WENMAN

White to play

26.	Q-K 5
27.	Q-B 4
28	B-B 5 ch
29	P~K 5

Q-B2ch B-B3 K-K1

The time limit was pressing here. Q-Kt 8 ch would lead to complications after B-Q 1 dis ch.

> 29. .. 30. Q×Q ch 31. QR-K 1 32. KR×B

B×P K×Q B-B8

The shortest road. The end-game is won.

32.	•
33.	$K \times Q$
34.	R-Q 1
35.	R-Q7 ch
26.	$P \times \widetilde{P}'$
37-	R-R 7
	B×R
_	
30	B-Kt 6

P×R(Q ch)
B-B 3
P-Q R 4
K-Kt 3
R-R 1
R×R
B-K 4
Resigns

GAME 90

Played at Budapest in 1897.

"Irregular Game"

White Charousek

BLACK BRODY

1. P-Q Kt 4

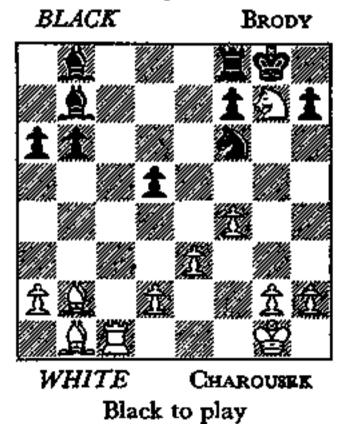
There are several examples of this peculiar move in first-class play.

I ...

P-Q.4

```
P-K 3
          2 B-Kt 2
          3. P–K 3
                                          Kt-KB3
          4 P-Kt 5
  Certainly a very curious idea, but there appears to be no objection
it
                                          B–Q3
          5. Kt-KB3
                                          QKt-Q2
          6. P-B4
                                          P-Q Kt 3
          7. B–K 2
                                          B-Kt 2
          8. Castles
                                          Castles
          9. Kt–B 3
                                          P-B 3
         10 KtP×P
                                          \mathbf{B} \times \mathbf{P}
         II. P×P
                                          \mathbf{P} \times \mathbf{P}
         12 R-B 1
  White has come out of the opening with at least an equal game.
                                          P-QR3
         12.
                                          B–Kt 2
         13. B-Q.3
         14. B-Kt 1
                                          Kt-K 4
         15 Kt×Kt
                                          B \times Kt
                                          B-Q3
         16 P-B4
         17 Kt-K 2
                                          R-B i
         18. Kt-Q4
                                          \mathbf{R} \times \mathbf{R}
                                          Q-B 2
         19 Q×R
  Black hopes to bring about equality by exchanges, but overlooks his
opponent's intention.
         20 Kt-B 5
                                          Q \times Q
                                          B∽Ktı
         21. R×Q
         22. Kt×P
```

This fine move wins a P and the game.



 $K \times Kt$ 22

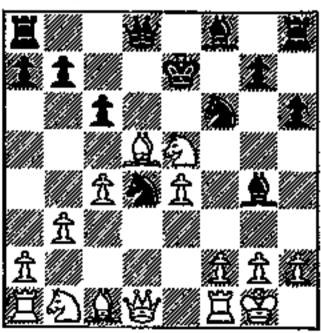
23. P-K Kt 4

The piece is regained however	Black plays.
23	P-R 3
24 P-Kt 5	$P \times P$
25. P×P	R-B ı
26 B×Kt ch	K-Kt 1
27 R-B 1	R-B 5
28. B-Q4	B-Q.3
The position is now hopeless.	- ~~
29 B-R 7 ch	$\mathbf{K} \times \mathbf{B}$
30. R×Pch	Resigns
-	_
•	FAME 91
Played at Bristol in February,	1941
	ular Opening"
White	BLACE

	-	
WHITE		BLACK
P. Wenman		N. N.
1. P–K 4		P-K 4
2, Kt-KB3		Kt-QB3
3. B-B 4		P-KR3
4. P-Q4		P-Q3
5. $P \times P$		$\mathbf{P} \times \mathbf{\bar{P}}$
$\hat{6}$. $\mathbf{B} \times \mathbf{P}$ ch		K-K 2
7. B-Q.5		Kt–B 3
8. Castles		B-Kt 5
9. P–B 4		Kt-Q5
10. P-Q Kt 3		P-B 3
11. Kt×P		-
	1	

BLACK

N. N.



WHITE P. WENMAN
Black to play

B×Q K-K 1 11. . . 12. B–R 3 ch 13. B–B 7 mate

Played in 1901.

"Irregular Defence"

White	BLACK
Zambely	G Maroczy
1. P-K 4	P-K 4
2, Kt–K B 3	P-Q.4
Not often seen in first-class play.	_
3 P×P	B-Q_3
4 Kt-QB3	Kt-KB3
4 Kt-QB3 5. B-Kt 5 ch 6 B-R 4	P-B 3
6 BR 4	•

Not a good idea as the loss of time enables Black to work up a smart attack.

6.	P-K 5
7 P×P	Castles
8. Kt-Q4	$P \times P$
9. Kt×BP	Q-Kt 3
10 Kt×Kt	$\widetilde{\mathbf{R}} \times \mathbf{K} \widetilde{\mathbf{t}}$
21. B_K+#	

A very quaint idea to bring the B round again

11. . R-Q1

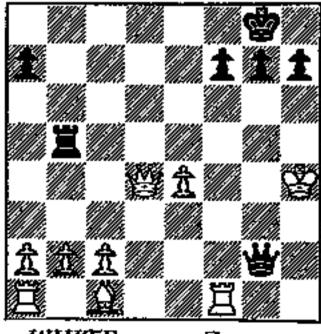
12. Castles

Now a beautiful combination follows

12	$\mathbf{B} \times \mathbf{P} \mathbf{ch}$
13 K×B	Kt-Kt 5 ch
14 K-Kt 3	Q-B 2 ch
15 P-B 4 16 K×P	$P \times P(e.p.)$ ch
ı6 K×P	R-Q5

Position after 22 Q×R

BLACK G. MAROCZY



WHITE

ZAMBELY

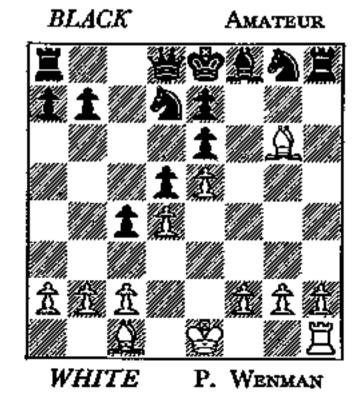
Black to play

17 P-Q3 18 Kt-K4 19. K×Kt	B–Kt 2 ch B×Kt ch Q–R 7
20. P×B	$\widetilde{\mathbf{Q}} \times \mathbf{P}$ ch
21. K-R 4	$\widetilde{\mathbf{R}} \times \mathbf{B}$
22. Q×R	
A mate in 5 moves is now on t	the board.
92	$R-R_4 ch$
23 K×R	Q-R 6 ch
24. K-Kt 5	P-R 3 ch
25 K-B 4	P-Kt 4 ch
26. K–K 5	Q-K 3 mate
A first-class finish.	

An amusing brevity played in a Lightning Tournament at Bristol, 1939. Rate of play ten seconds a move. Remove White's QR and QKt

WHITE	BLACK
P WENMAN	Amateur
1. P-K 4	P-Q4
2. P-K 5	B-K 3
3 P-Q4	P-Q B 3
4 Kt-KB3	Kt-Q 2
5 B-Q3 6 Kt-Kt 5	P-Q B 4
6 Kt-Kt 5	P-B 5
7. Kt×B	$P \times Kt$
8. Q-R 5 ch	P–Kt 3
g. Q×P ch	$\mathbf{P} \times \mathbf{Q}$
10. B×P mate	_

Final Position



10

GAME 94		
Played in 1908	Remove Black's K B P	
Where	Black	
AMATEUR		
1. P-K 4	Kt-QB3	
2. P-Q 4	P-K 4	
3 Kt-K]		
	P, 4 P-K B 4, Kt-B 2	
3	$\mathbf{P} \times \mathbf{P}$	
4 Kt×P 5 Kt-Q1 6 Kt×K	Kt-B 3	
5 Kt-Q1	B3 BKt5	
	without the K B P	
7. B-Q 2	Castles	
With an excellent	_	
8 B-Q3	P–Q_4 Kt–Kt 5	
g P×P	Kt-Kt 5	
10 Castles	~ 5	
And now a violent		
11 P-KR		
Leading to a force		
	BLACK DR S TARRASCH	
	全元 章 章 章	
	WHITE AMATEUR	
	White to play	
12. Q-K 1		
The only reply If	12 R×R, Q×R ch, 13 K-R 1, Q-Kt 6; 14	$P \times Kt$.
Black mates in 4 mo		
12 13 Kt–K4	B-QB4 R×Rch	
14. K×R		
An ideal mate in t	three moves now follows	
14 .	Kt-R 7 ch	
15. K-K 2	Q-Kt 5 ch	
16. P×Q	B×P mate	

Played in a match in 1848. Remove Black's K B P

	·	
White	Black	
Bird	BUCKLE	
1 P-Q4	P-K 3	
2. P–QB 4	P-Q4	
3. Kt-QB3	Kt-QB3	
4. Kt-B3	QKt-K2	
5. B-Kt 5	P-B 3	
6. P-K 4		
White adopts an energetic line of play		
6 .	P-K Kt 3	
7. B P×P	KP×P	
8. P × P	$\mathbf{P} \times \mathbf{P}$	
g. B-Kt 5 ch	B-Q 2	
10 Castles	B-B 3	
11 Kt-K 5	Q-B 2	
12 Q-B3		
And already has practically a won gar	me	
12	Kt–R 3	
13. K R–K 1	Castles	
14. Kt×B	P×Kt	
15. B-R 6 ch	K–Kt 1	
16. B-K B 4		
With a winning position, but a brilliant combination follows.		
16 .	R-Q3	
17 Kt×P	P×Kt	
18. Q.R-B 1	Q–Kt 3	
19. Q×P		

BLACK BUCKLE WHITE Brad

Black to play

19 K Kt-B 4

It is obvious that neither the Q nor the B can be captured 20 R-K 6

A hard knock. Now Q×B is the only reply

20

 $\mathbf{Q} \times \mathbf{I}$

21 R×R

 $Kt \times Q$

The Q must be taken as well, allowing a problem mate.

22 R-Q8ch

K-Kt 2

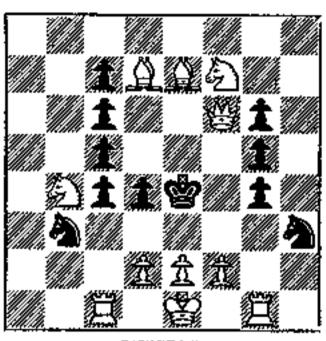
23 R-Kt 8 mate

Such games at the odds of K B P are very rare

GAME 96

A position from Czechoslovakia

BLACK



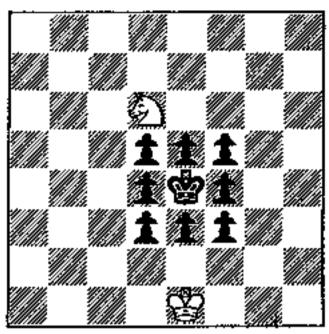
WHITE

White to play

In this remarkable position White does not mate by the direct means, but by the following curious play. All the Black moves are forced.

I	P-B 3 ch	$\mathbf{P} \times \mathbf{P}$
	Q-K 6 ch	K-B ₅
3	P-K 3 ch	$\mathbf{P} \times \mathbf{P}$
4	Q-B 6 ch	K-K 5
	P-Q3ch	$\mathbf{P} \times \mathbf{P}$
6	R-B 4 ch	$Kt-Q_5$
7 8	Q-K 6 ch	$K-B_5$
	R×Kt ch	$\mathbf{P} \times \mathbf{R}$
9	Kt-Q5ch	$P \times Kt$
10	B-Q 6 ch	$\mathbf{P} \times \mathbf{B}$
ΙI	Q-B 6 ch	K-K 5
12	R-Kt 4 ch	Kt-B5
13.	R×Kt ch	$P \times R$
	B-B 5 ch	$\mathbf{P} \times \mathbf{B}$

Final Position BLACK



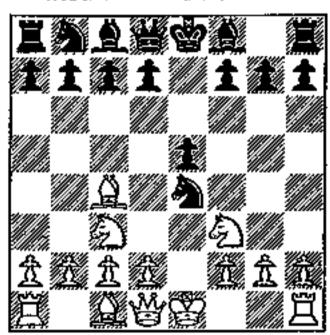
WHITE

GAME 97

Played at New York, 1885. A smart win as follows.

BLACK

E. DELMAR



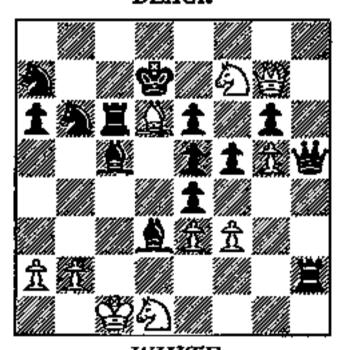
WHITE P. RICHARDSON
Black to play

White	Black
E Delmar	P RICHARDSON
4	Kt×B P
$5 K \times Kt$	B-B 4 ch
6. P-Q4	$\mathbf{P} \times \mathbf{P}$
7 R-Kich	К-В 1

8. Kt-K 4	B-Kt 3
9. Q-Q3 ⁻	P-Q.4
10 Q-R3ch	K-Kt 1
II $\mathbf{B} \times \mathbf{P}$	$\mathbf{Q} \times \mathbf{B}$
12 Kt-B6ch	$\mathbf{P} \times \mathbf{K} \mathbf{t}$
13. Q-B8ch	$K \times Q$
14 B-R6ch	K–Kt r
15. R-K 8 mate	

An elegant piece of work in which greatly superior force fails to win

BLACK



WHITE
White to play

White	Black
r Kt-Q8ch	$\mathbf{K} \times \mathbf{B}$
2 Kt-Kt 7 ch 3. O×P ch	K-Q4
3. O×P ch	K×Õ

If K-B 5; 4 Q-B 3 ch, K-Q 4; 5 Q-Kt 3 ch, B-B 5; 6 Kt-B 3 ch, K-K 4; 7 P-B 4 mate Or 4 K-Kt 4 instead of K-Q 4, then 5 Q-R 5 ch, K-B 5; 6 P-Kt 3 ch, K-Q 4; 7 Kt-B 3 ch, K-K 4, 8 P-B 4 mate.

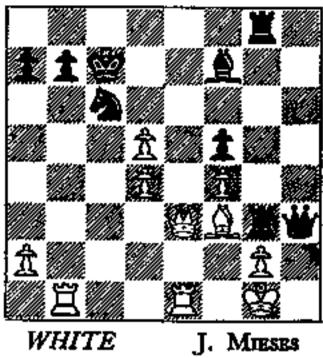
4. P-B 4 ch	K-Q4
5 Kt-B 3 ch	K-B 5
6. Kt-R 5 ch	K-Kt 5
7. P-R 3 ch	$K \times Kt$
8. P-Kt 4 ch	$\mathbf{B} \times \mathbf{P}$
9 P×Bch	$\mathbf{K} \times \mathbf{P}$

Stalemate

Truly a wonderful performance.

A delightful study from the Barmen Tournament, 1905.

BLACK C. VON BARDELEBEN



White to play

WHITE	Black
J Mirses	C VON BARDELEBEN
$\mathbf{R} \times \mathbf{P} \mathbf{ch}$	$K \times R$
2. P×Kt ch	K-R 1
3. P-B 7 ch	$\mathbf{R} \times \mathbf{B}$
4. Q-K 8 ch	$\mathbf{R} \times \mathbf{Q}$
5. R×R ch 6. P-B 8(O) mate	$\mathbf{B} \times \mathbf{R}$
6. P-B 8(O) mate	= :

This piece of chess is equal to anything in this collection.

GAME 100

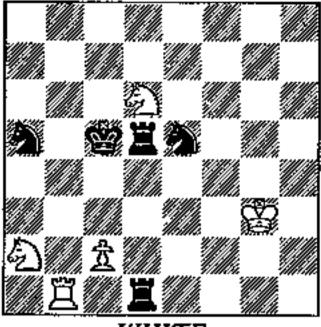
End-game by Dr E Lasker

White is a R down, but can at least draw as follows

WHITE	Black
1. R-Kt 5 ch 2 R×R ch 3 Kt-B 3	$\mathbf{K} \times \mathbf{K} \mathbf{t}$ $\mathbf{R} \times \mathbf{R}$

And wins the R wherever it goes. When this position was first published many years ago it was disputed if it really was a win for Black after 3 R-Q5; 4 Kt-Kt 5 ch, K-Q4; 5 Kt×R, K×Kt, and it was generally agreed that it is too difficult to prove a win, even if one exists. A clever position. It appears it should be considered a draw.

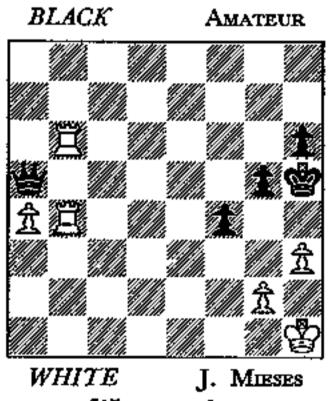
BLACK



WHITE
White to play

GAME 101

From a game played at Metz in 1935 It is a wonderful ending by Mieses



White to play

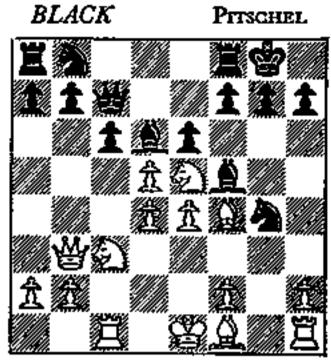
WHITE BLACK
J MIESES AMATEUR

1 P-Kt 4 ch P×P (e p)

If K-R 5, 2 K-R 2, P-R 4, 3 R-K R 6, Q×R, 4 R×P mate.
2. R-R 4 ch P×R

If K×R, 3 R×P mate
3 R-Kt 5 ch Q×R
4. P×Q Resigns

From a very complicated game between Blackburne and Pitschel which Blackburne lost



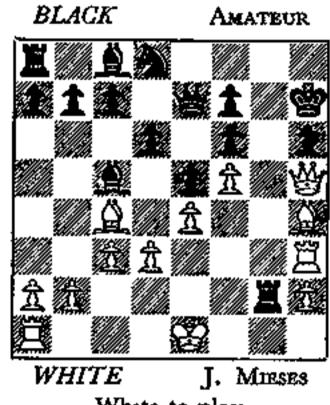
WHITE J. H BLACKBURNE Black to play

There are only two pawns exchanged.

and burner of the contract of	**
WHITE	BLACK
J. H BLACKBURNE	PITSCHEL
II.	$Kt \times Kt$
12 Kt-Kt 5	B-Kt 5 ch
Clever, if 13 Q×B, then Kt-B 6 ch a	ind O×B winning.
13 K-Q 1	B-Kt 5 ch
Black is getting out of his difficulties	
14. B-K 2	$\mathbf{B} \times \mathbf{B} \mathbf{ch}$
15 K×B	Q-R 4
16. Kt-B 7	~ .
A true Blackburne move	
r 6	Kt–Kt 3
17. B–Kt 3	$\mathbf{K} \mathbf{P} \times \mathbf{P}$
r8. Kt×Ř	Kt-R 3
19. P-QR 3	$R \times Kt$
20. P×B	Q-Kt 3
21. K R-Q 1	$\mathbf{K}\mathbf{t} \times \mathbf{P}$
22. B-Q6	P-QR4
23 B-B ₅	Q-Kt 4 ch
24 K-Q2	Kt-B 5
Threatening mate in two.	•
25. K–K 3	P–Kt 4
And now in one	-
26. R-Q2	$\mathbf{P} \mathbf{\times} \mathbf{P}$
27. B×Kt	R-K 1
Excellent play. Threatening Kt-Kt	7 mate.

28. Q-B 4	Q-K B 4
29 P-Q5	$\widetilde{P} \times B$
go R-KKtı	$Kt \times P ch$
31. K–K 2	P-K 6
Another good stroke.	
32. P×P	$\mathbf{R} \times \mathbf{P}$ ch
33 K-Q t	Kt-B6ch
34 P×Kt	Q-Kt 8 mate
Black well deserved his victory	

A pretty win by Mieses



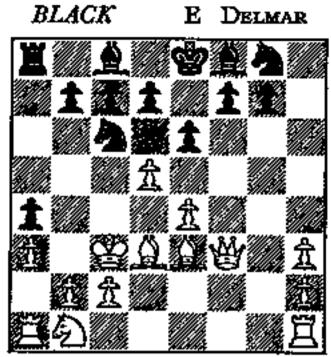
White to play

WHITE	Black
J Mieses	Amatrur
1. Q×P ch	K–Kt :
2 Q-R 8 ch	
A second offer of the Queen.	
2	$K \times Q$
3 B×Pch	K-Kt ı
4. R-R 8 mate	

GAME 104

A queer position from a game by E. Delmar

White	Black
Amateur	E. Delmar
1	Q-Kt 5 ch
2. P×Q	$\mathbf{B} \times \mathbf{P} \mathbf{ch}$
3. K-B 4	P-Kt 4 ch



WHITE

AMATEUR

Black to play

4 K×P 5. K×P

B-R 3 ch

B-B 5 ch and mates next move

GAME 105

From a game between Metjer and Meiners.

WHITE

Metjer

White to play

White Metjer BLACK MRINERS

1. R-Kt 8

A necessary move to draw the B away.

ı.

B-Kt 3

2. Kt×RP

K×Kt

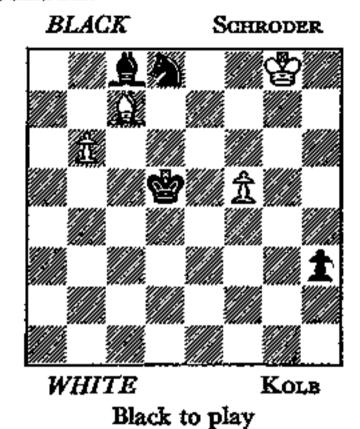
3. R-R 8 ch

K~Kt 2

If K-Kt 4, 4 P-R 6 wins 4. R-R 7 ch К-В 1 5. P-R 6 6. P×R $\mathbf{R} \times \mathbf{R}$ Resigns

GAME 106

An elegant piece of chess from a game played at Nürnberg in 1895 between Kolb and Schröder.



WHITE	BLACK
Kolb	Schröder
I	$\mathbf{B} \times \mathbf{P}$
2. B×Kt	P-R 7
3 P-Kt 7	P–R 8(Q.)
4. P-Kt 8(Q.)	Q-R 2 ch
Black has now a forced win.	. •
5 K-B8	Q-R 3 ch
6 K–K 8	
If K-Kt 8, Black mates in one, as	nd if K-K 7. mate

If K-Kt ate in two.

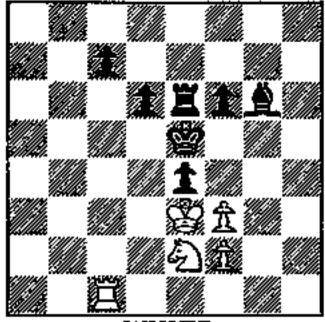
K-K. 7, m2 B-Q 2 ch 6. .. 7. K×B Q-K 3 ch 8. K-B 7 Q-B 3 mate

GAME 107

In this position, which is probably composed, White is able to bring off a splendid fimsh as follows—

White	Black
1. P-B 4 ch	K-Q4
2. P-B 5	B×P

BLACK



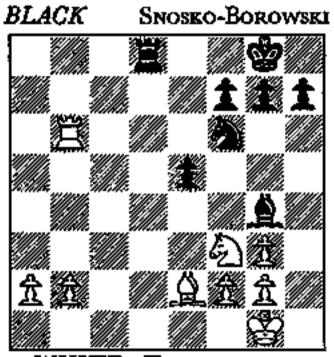
WHITE

White to play

3	Kt-B4ch	K-K 4
	R-Q i	P-B 3
		P×Ř
Ğ	R-Q 5 ch Kt-Q 3 ch	$P \times Kt$
7	P-B 4 mate	

GAME 108

Played in the Fourth Russian National Tourney, 1906



WHITE TABUNSCHIKOW

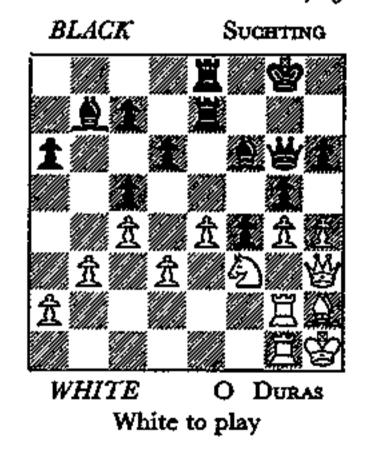
Black to play

Black obtains a smart win in this ending, although a pawn down

White	Black
Tabunschikow	Snosko-Borowski
1 2. Kt-Q.4	$^{\mathrm{P-K}}_{\mathrm{B} imes\mathrm{B}}{}^{\mathrm{5}}$

3. Kt×B 4. K–R 2	R-Q8ch Kt-Kt5ch
5. K–R 3	$Kt \times P ch$
6. K-R 4	P-R 3
7. P–K Řt 4	J
All White's moves have been forced	
7	R-Q.7
8. Kt-B ₃	R-Q6
9. P-R 4	
The pawn never gets any further.	
· 9	P-Kt 4 ch
10. K-R 5	K-Kt 2
II. R×P	$R \times Kt$
A neat final shot	,,
12 P×R	P-K 6
13. R-Kt 6	P-K 7
14, R-Kt 1	Kt-Q8
Resigns	

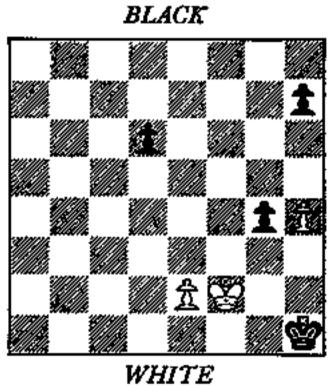
A neat ending from the Ostende Tournament, 1906.



WHITE BLACK
O. DURAS SUCHTING
1. B×P
A neat sacrifice which wins the game.
1 P×B
2. P-Kt 5 B-Kt 2

3. P-R 5 4 Q-R 2	B-Q B 1 Q-K 3
4 Q-R 2 5. P×P 6. R-Kt 6	Q×R P R-K 3
If Q-R 2, 7 P-R 6 wins easily.	3
$7 R \times Q$	$\mathbf{R} \times \mathbf{R}$
8 Q-R 4	<u>K</u> –R 1
9 R-Kt 6	R-B t
10. Q-Kt 5	R-R 2
11. P~R 6	B–B 6
12. K–Kt 1	B-Q 2
13. P–K 5	$\mathbf{P} \times \bar{\mathbf{P}}$
14. R-Kt 7	P-K 5
15. P-Q.4	Resigns

End-game by H. Rinck, 1912.



White to play

An interesting ending in which White forces a draw although a pawn down.

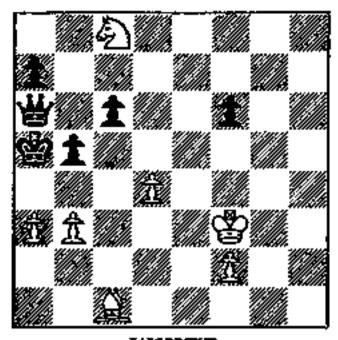
WHITE	Black
1 K-Kt 3 2 P-K 4 3. P-K 5	P-R 4 K-Kt 8 P×P
	Stalemate

A very unusual finish.

GAME III

End-game by Liburkin

BLACK



WHITE

White to play

White wins by some clever play as follows-

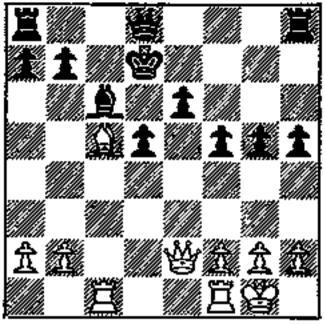
WHITE	Black
1. B-Q 2 ch	PKt 5
2. B×P ch	K-Kt 4
3 Kt–Q6ch	K–Kt 🕉
4. B-R 5 ch	
A very fine resource.	
4	$\mathbf{K} \mathbf{\times} \mathbf{B}$
5 Kt-B 4 ch 6. K-B 4	K–Kt 4
6. K-B ₄	P-Q B 4
7 P-Q.5	P-B 4
8 K-Kt 5	-
The final point in the position.	
8	P-B 5
9. P–B 3 and wins	•

GAME 112

Played in the London Tournament, 1939.

•	12 222	
Warre	Black	
Sir G A. Thomas	W. RITSON-MORRY	
1. Q-K 5		
A powerful move which force	s a win	
I	Q–K Kt 1	
2. Q-Q6 ch	К–В 1	
3. K R-K 1	R–R 3	

BLACK W. RITSON-MORRY

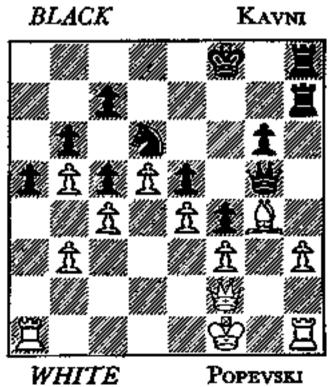


WHITE SIR G A THOMAS
White to play

4 B-Kt 6	R-R 2
5. R×Bch	$P \times R$
5. $\mathbf{R} \times \mathbf{B} \operatorname{ch}$ 6. $\mathbf{Q} \times \mathbf{B} \mathbf{P} \operatorname{ch}$	K–Kt 1
7. B-Q4	
And this is final.	
7	P-R 3
7. 8. Q-Kt 6 ch	R-Kt 2
o B–Ksch	Resigns

GAME 113

A very brilliant finish played at Lodz in 1940.

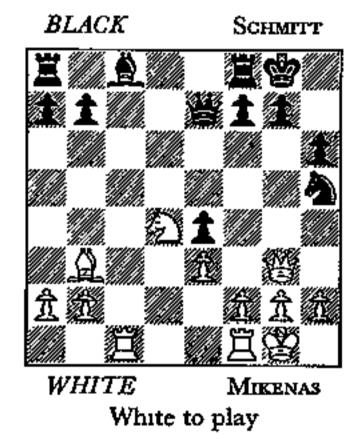


Black to play

WHITE BLACK Popevski Kavni Kt×K P 2 P×Kt $\mathbf{Q} \times \mathbf{B}$ Good. If 3 $P \times Q$, $R \times R$ ch, K - K 2, $R \times R$ wins easily. 3 R×P A pretty attempt to avert defeat, but it is not sufficient If $P \times R$, $4 \times P$ ch followed by $5 \times P \times Q$, $R \times R$ ch and Black would still win. Q-Q8 ch 4 K-Kt 2 $Q \times R ch$ This is much better. 5 K×Q R×P ch Resigns

GAME 114

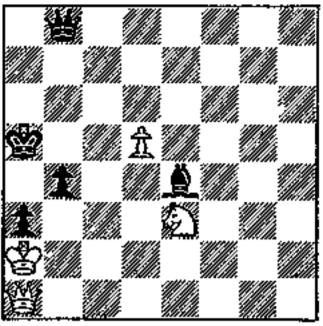
From a game between Mikenas and Schmitt played at Brunn in 1931.



White	Black
Mikenas	SCHMITT
1 Q-Kt6	Kt-B3
2 R×B	$\mathbf{K} \mathbf{R} \times \mathbf{R}$
3. Kt-B 5	Q-B 1
4 Kt×P ch	K-R 1
5 Kt×P ch	K-Kt r
5 Kt×P ch 6. Kt-K 5 ch	K-R 1
7 Q-Kt 5	Q-B4
8 Q-R 4 ch	Kt-R 2
9 Kt-Kt 6 mate	

An ending by Ponziani

BLACK



WHITE

Black to play

Black has an unaccepted mate in three moves as follows.

WHITE

2 K-Kt 3

3. Kt×Q

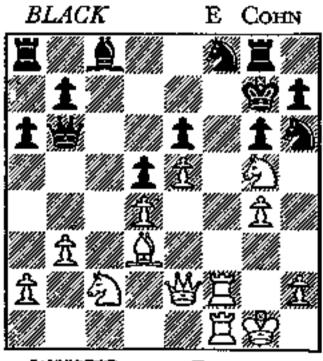
BLACK

Q-R 7 ch

 \widetilde{Q} -B 7 ch B×P mate

GAME 116

A first-class piece of chess from a game between Bernstein and Cohn.



WHITE

BERNSTEIN

BLACK

White to play

WHITE BERNSTEIN

E. COHN

1 R-B7ch

A good start

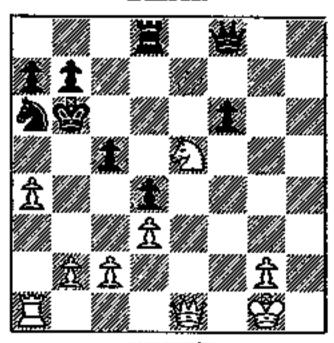
r	$Kt \times R$
2. R×Kt ch	K-R 1
3. Q-B 2	Q-Q 1
Certainly a forced retreat	~ ~
4 Q-B6ch	$Q \times Q$
	B-Q 2
$\begin{array}{cc} 5 & P \times Q \\ 6 & R \times P \text{ ch} \end{array}$	Kt∝R
7 KtB 7 mate	

A new type of smothered mate

GAME 117

This is from actual play, but is more like a problem than a game ending.

BLACK



WHITE

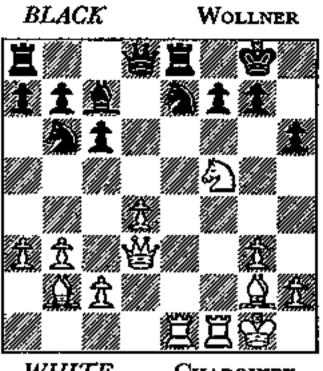
White to play

WHITE	Black
r. Q-R 5 ch	$\mathbf{K} \times \mathbf{Q}$
2 Kt-B 4 ch	K-Kt 5
3 R-R 3	•
The real problem move.	
3	Any move
4 P-B 3 ch	$\mathbf{P} \times \mathbf{P}$
5. $P \times P$ mate	

GAME 118

A fine ending from a game between Charousek and Wollner.

White	Black
Charousek	Wollner
1 Kt×P ch	$\mathbf{P} \times \mathbf{K} \mathbf{t}$
2 R×P	$\mathbf{K} \times \mathbf{R}$



WHITE CHAROUSEK
White to play

3. Q-R 7 ch 4 P-Q 5 ch K-B 3

K-Kt 5

B-B 5 K-R 4 K-Kt 5

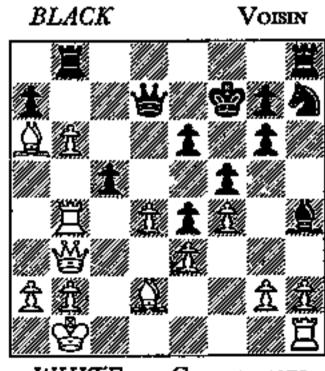
Every piece seems to be on the right square in this game.

4 . K-Kt 4

		-	9	_
4	•			
5.	P-R 4 ch			
	Q-K 4 ch			
7.	$\widetilde{\mathbf{Q}} \times \mathbf{B}$ ch			
8	Q-B 7 ch			
~	Q-B 3 mate			
у,	X-D3 mate			

GAME 119

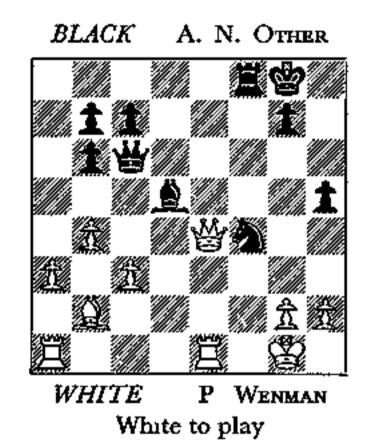
Played in the Paris Championship, 1929



WHITE CUKIERMANN
White to play

White	BLACK
Cukiermann	Voisin
ı. Q.P×P	
The start of a brilliant combination	
I	$\mathbf{Q} \times \mathbf{B}$
Risky, but he has little choice.	-
2 R-Q1	Q-B 7 P×P
3 QR-Q4	$\mathbf{P} \times \mathbf{P}$
4 R-Q7 ch	B-K 2
Now follows a fine problem mate in	four.
$5 \mathbf{Q} \! \times \! \mathbf{P} \mathbf{ch}$	$K \times Q$
5 Q×P ch 6. B-B 4 ch	K-B 3
7. R(Q 1)-Q 6 ch	$\mathbf{B} \times \mathbf{R}^{-}$
8. R-B 7 mate	

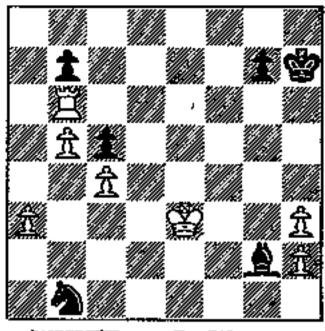
A complicated position from a game played at Bristol in 1939



White	Black
P. Wenman	A N OTHER
1. P-Kt 5	Q-B ₃
2. P-B ₄	Kt-R 6 ch
3. K-R 1	$\mathbf{B} \times \mathbf{Q}$
4. B×Q	$\mathbf{R} \times \mathbf{B}$
5 R-R 2 6. R(R 2)-K 2	P–R 5
6. R(R 2)-K 2	Kt-Kt 4

and Black has come out with some advantage. After a good many more moves the following ending was reached.

BLACK A. N. OTHER



WHITE P. WENMAN White to play

Here White played the pretty move.

1 R-B6 B×R

If P×R, 2 P-Kt 6 and the pawn cannot be stopped

2. $P \times B$ $P \times P$

3 P-QR4

The only move to win.

3 . Kt-B 6
If Kt-R 6, then 4 K-Q 3 followed by 5 P-R 5 wins

4 P-R 5 Kt-R 5 5 K-Q 3 K-Kt 3 6 K-B 2 K-B 2

7 K-Kt 3 K-K 2 8 K×Kt K-Q 2 9 P-R 6 K-B 2 10 K-R 5 P-Kt 4

11. P-R 7 K-Kt 2
12. P-R 8(Q) ch K×Q

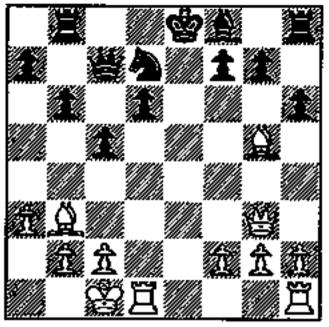
13 K-Kt 6 Resigns
An interesting ending

GAME 121

A charming ending from actual play.

White	Black
ı KR-Kıch	Kt-K 4
2. R×Kt ch	$P \times R$
$3 \text{ Q} \times \text{P} ch$	$\mathbf{Q} \times \mathbf{Q}$
4 B-R 4 ch	P-Kt 4
5 B×P ch 6. R-Q8 mate	$\mathbf{R} \times \mathbf{B}$
6. R-Q8 mate	

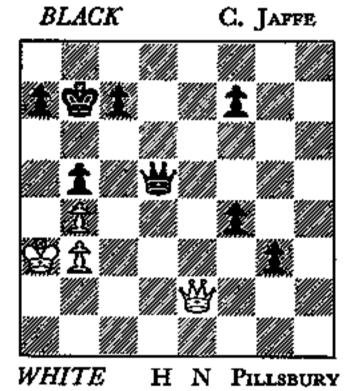
BLACK



*WHITE*White to play

GAME 122

A unique ending played at Brooklyn in 1904.



Black to play

Pillsbury appears to be in a most hopeless position, yet he manages to draw as follows

White	BLACK
H. N. PILLSBURY	C JAFFE
1	P-B 6
2 Q-Q2	
The first of many offers of the Queen.	
2	Q-B 3 P-B 7
3. Q-QB2	P-B 7
P-R 4 was the right move to win.	

4. Q-K 2 5. K-R 2 6. Q-B 3 ch Q-B 8 ch P-B 8(Q)

It seems to have been overlooked by previous commentators that 6 Q×P ch draws at once.

6 . Q-B3

The only move to avoid a draw

7 Q×Q(B 1)

The new Queen has fallen

7. ...
8 Q-B2
9 Q-K Kt 3
Q-K t 5
10. K-Kt 2
Q-K 7 ch
11. K-R 3

P-R 4 would still win
12. Q×Kt P ch

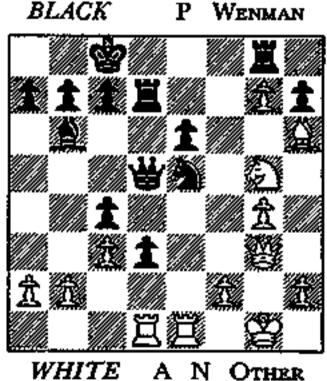
 $\mathbf{Q} \times \mathbf{Q}$

Stalemate

Pillsbury is well rewarded by a stalemate at last. A fine piece of chess in spite of its obvious faults.

GAME 123

A pretty ending from a Max Lange game played at Bristol, March, 1941



HITE A N OTHER
Black to play

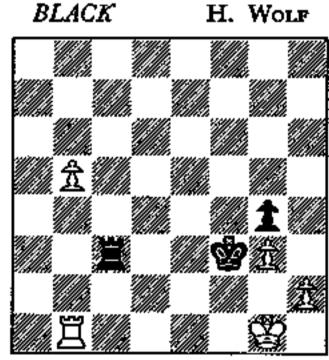
WHITE BLACK
A N OTHER P. WENMAN
1. Kt-Kt 3
2 R×KP R-B 2

6. .. 7. K–R 1 8 Q–Kt 1 Q×P ch Q×R ch Q-B 6 ch

And mates next move.

GAME 124

From the Nürnberg Tournament, 1905



WHITE C. SCHLECHTER
Black to play

As a last hope Black plays R-K 6; and it comes off

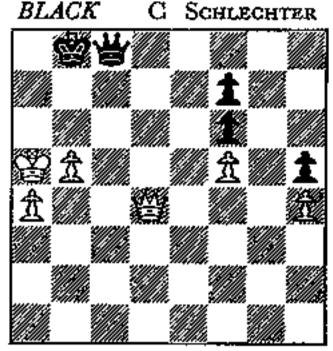
WHITE BLACK
C SCHLECHTER H. WOLF
1. R-K 6
2. P-Kt 6

The mistake 2 K-B 1 followed by 3 P-Kt 6 would have won

2. . R-K 8 ch 3 R×R

Stalemate

Played in the Ostende Tournament, 1905. An ingenious draw by Schlechter.



WHITE M TCHIGORIN
Black to play

WHITE M. TCHIGORIN

Black C. Schlechter Q-B 2 ch

2 Q-Kt6ch

The natural move to exchange Queens, but it only draws.

2 P-Kt 6 would have won

2.

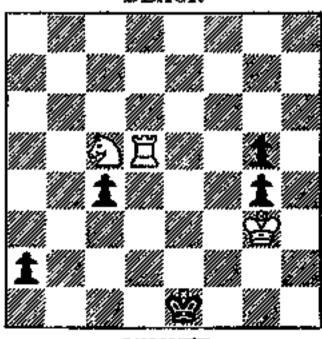
K-R 1

A surprise move, White cannot escape the draw There is only 3 K-R 6, Q-B 1 ch, 4 K-R 5, Q-B 2, etc. Or else 3 Q×Q stalemate.

GAME 126

A perfect gem by Troitzky.

BLACK



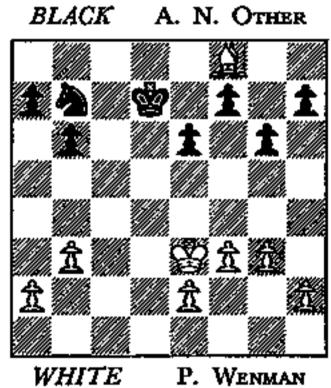
WHITE
White to play

White	BLACK
1. Kt-Q 3 ch	$P \times Kt$
2 R-K 5 ch	K-B 8
3 R-B 5 ch	K-Kt 8
4 R-R 5	PQ.7
5. R×P	P-Q 8(Q.)
6. R-Kt 2 ch	K-R 8
7. R-R 2 ch	K-Kt 8
8. R-Kt 2 ch	K-B8
g. R-Kt t ch	$\mathbf{K} \times \mathbf{R}$
•	Stalemate

Stalemate.

GAME 127

The following interesting ending occurred in the Bournemouth Tournament, 1938



White to play

١

It is curious that after 28 moves White's K P is still unmoved.

WHITE	Black
P. Wenman	A. N. OTHER
29. K-K 4	Kt-Q3 ch
30 K-K 5	Kt-K i
31 P-B 4	P-B 3 ch
32 K-Q4	Kt–Č3
33. P-K 4	
At last!	
33 -	Kt–Kt 4 ch
34. K-B 4	Kt-Q3ch
35. K-Q.4	Kt-Kt 4 ch
36. K-Q3	P-K 4
÷	-

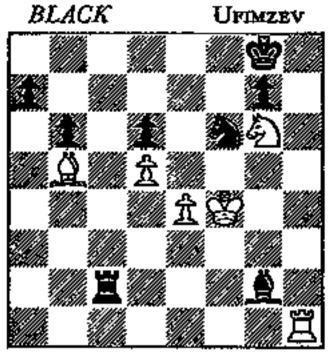
This move is weak and results in the ultimate loss of the game. Kt-Q5 37. K-B4 38. P×P $P \times P$ 39 K-Q5 Kt-B 6 40 P-KR4 Kt-Q7 Kt-B8 41 K×P 42 K-B4 White is now a pawn up, but the end-game proves very difficult to wìn. K–K 3 42. K-B 3 43. P-K Kt 4 K-K 3 44. B–Kt 4 45. B-B 3 K–B 2 46. P-K 5 K-K 3 47. B-K 1 White is trying to corner the Kt K-Q4 47. . 48 B-B3 Kt-R7 K-K 3 49 K-Kt 5 50 K-R 6 Kt×P ch 51. K×P K-B 4 52. P-K 6 The only way to make any progress. $\mathbf{K} \times \mathbf{P}$ 52. . . 53 K×P Kt-K 6 Kt-Q4 54. K–Kt 5 55. B-Q2 Kt-B3 Kt-K5 56 K-Kt6 57. B-B 4 Kt-B3 58 B-Kt 5 Kt-Kt 5 Kt-B3 59. B-B4 6o. P-R 5 And this is the only certain method of winning. $Kt \times P$ 60 ...

60 ... Kt×P
61 K×Kt K-Q4
62 B-Kt8 P-R3
63 B-B7 K-B4
64. K-Kt5
65. B×P K-R6
66. B-R5

B-B 5 ch will only draw because it will allow P-R 4 presently.

66 . K×P
67. P-Kt 4 K-Kt 6
68. K-B 5 K-B 5
69. K-K 5 Resigns

From a Russian Tournament in 1940



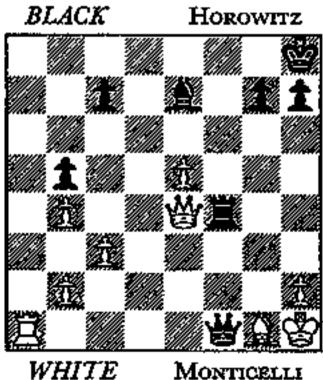
WHITE BONDAREVSKY
White to play

White wins a problem-like ending by sacrificing a piece to prevent the Black Kt giving check to his K as follows.

White	Black
Bondarevsky	Ufimzev
1 R–R8ch	K-B 2
2. B-K 8 ch	$Kt \times B$
3 K-Kt 5	Any move
4 R-B8 mate	•

GAME 129

From a game between Monticelli and Horowitz



WHITE MONTICELLI
Black to play

In this position Horowitz missed a very peculiar win in two moves as follows.

WHITE BLACK
MONTICELLI HOROWITZ

1. .. Q×R

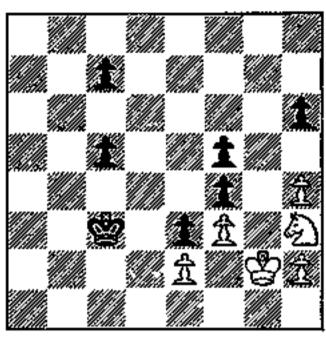
2. Q×R Q-R 1 ch

and mates next move.

GAME 130

In this position White obtains an attractive draw as follows.

BLACK



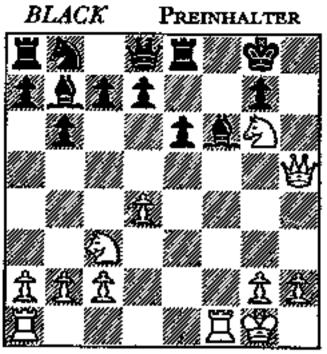
WHITE
White to play

WHITE	Black
1. P-R 5	K-Q.7
2. Kt-Kt 1	P-B 5
3. K-R 3	P-B 6
4. K-R 4	P-B 7
5 P-R 3	Any move
•	Stalemate.

GAME 131

From a game played at Prague in 1916.

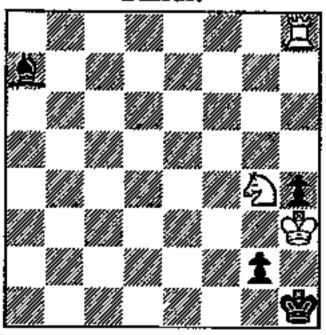
WHITE	Black
GOLDSCHMIED	Preinhalter
1 Q-R 8 ch	K-B 2
2. Kt-K 5 ch	K-K 2
3. Q×P ch	$\mathbf{B} \times \mathbf{Q}$
4 R-B7ch	K-Q3
5. Kt–Kt 5 ch 6. P–B 4 ch	K-Q.4
6. P-B ₄ ch	K-K 5
7 R-K mate	



TE GOLDSCHMIRD White to play WHITE

A nice draw by Tattersall.

BLACK



WHITE White to play

WHITE	Black
1 R-Q8	PKt 8(Q.)
2 R-Q1	Q×R `~
3 Kt-Bach	B×Kt
-	Stalemate.

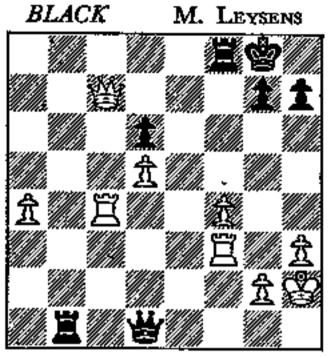
GAME 133

Played	ın	Ohto
--------	----	------

riayed in Onio	
White	Black
E E STEARNS	M. LEYSENS
1 Q×P	Q-Kt 8 ch
2 K-Kt3	R-Kt 7
3. Q-K 6 ch	K-R í

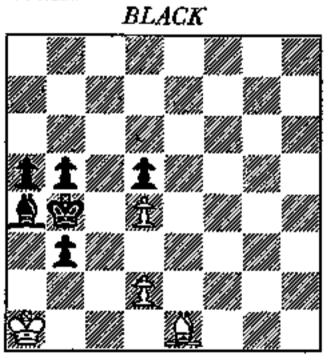
4.	R-B 8
5	K–R 4 K–R 5
6	K-R 5
7-	K-R č
8.	Q-K 5 ch
g.	R×R mate





WHITE E. E STEARNS
White to play

A clever draw by Liburkin



WHITE White to play

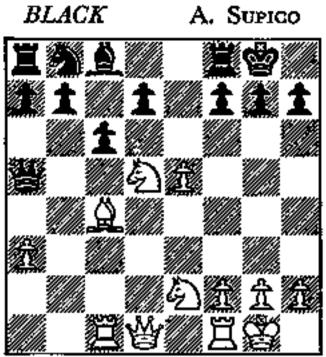
WHITE BLACK

1. P-Q 3 ch K-R 6
2. B-Kt 4 ch P×B

If K×B, 3 K-Kt 2, White stalemates Black
3. K-Kt 1 P-Kt 7

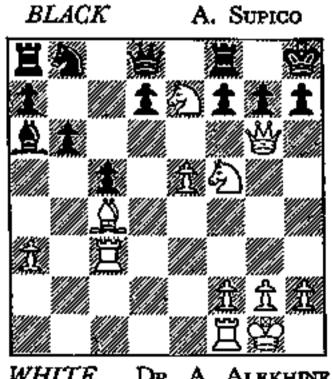
And Black stalemates White

Played in 1941 by Alekhine blindfold, with other games.



WHITE DR A. ALEKHINE
White to play

WHITE	Black
DR A ALEKHINE	A Supico
1. Kt-K 7 ch	K – R 1
2, Q-Q6	Q-Q 1
3, Kt-Q4	P-Q Kt 3
4 R-B3	P-QB4



WHITE DR A ALEKHINE
Black to play

5 Kt(Q4)-B5 6 Q-Kt6

B-R 3

This startling move has a strong resemblance to a well-known ending of Marshall's, given as No 41 in my book One Hundred Remarkable Ending:

6. . 7. Kt×Pch $\mathbf{B} \mathbf{P} \times \mathbf{Q}$ $\mathbf{P} \times \mathbf{K} \mathbf{t}$

White mates in two more moves.

GAME 136

Played in the Paris Championship, 1930.



White to play

White	Black
Curiermann	TARTAKOWER
1. Q-K B 3	P-B 4
2. R-B ₄	•
A good move, threatening Kt×Pch.	
2	$\mathbf{P} \times \mathbf{K} \mathbf{t}$
3. R×Pch	К–В 1
4. Q-B6	
This may be called the winning move	
4	B-K Kt 2
5. Q-K 7 ch 6. Q-K 8 ch	K-Kt 1
6. Q-K 8 ch	В-В г
7. R-K 7	B-K 3

The only reply allowing a very pretty finish 8 Q×R would win any case

 $8 P \times B$

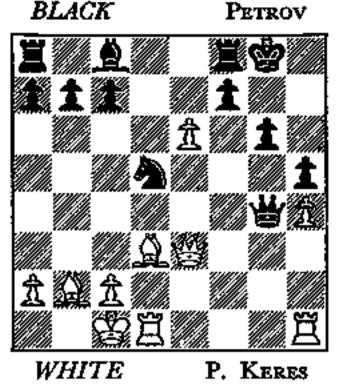
But this is excellent.

8	$\mathbf{R} \times \mathbf{Q}$
g. P×Pch	K-Kt 2
10. $P \times P(Q)$ ch	K-Rg
11. R×Pch	K×R
A 17.6	_

12 Q-Kt6 mate

In this game of 27 moves White has never moved his K P or castled.

From the Russian Championship, 1940. Keres brings off a lovely finish.



White to play

WHITE P. KERES

BLACK PETROV

r. P×Pch

 $\mathbf{R} \times \mathbf{P}$

K-R 2 would be answered by 2 B×P ch, Q×B, 3 R×Kt, B-Kt 5; 4 R-K Kt 5, Q×P, 5 R-Kt 7 ch, etc

2. B-B4

A splendid double sacrifice If Kt×Q then 3 R-Q8ch, K-R2; 4 R-R8 mate. Or Q×B, 3 Q-K8ch, R-B1, 4 Q×P mate.

2. ...

P-B 3

3. R×Kt

More fireworks. If $P \times R$, 4Q-K8ch, R-B1; $5B \times Pch$, B-K3, $6B \times Bch$ wins.

3. ... 4 Q-K.8 ch 5 Q×P mate Q×B R-B 1

This mate comes about after all.

GAME 138

A splendid ending by Troitzky.

WHITE

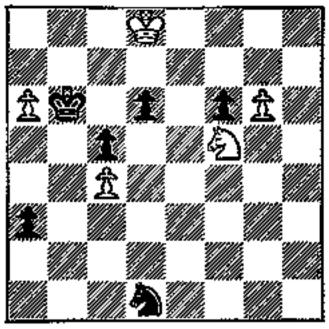
BLACK

1. Kt-Q4

P×Kt

If P-R 7, 2 Kt-Kt 3 wins. But not 2 Kt-B 2 which would be met by Kt-K 6

BLACK



WHITE

White to play

2. P-B 5 ch P×P

If K-R 2; 3 P-B 6, P-R 7; 4 P-B 7, P-R 8(Q); 5 P-B 8(Q), Q-R 4 ch; 6 Q-B 7 ch, etc. Or 2 K×R P; 3 P-B 6, P-R 7; 4 P-B 7, P-R 8(Q); 5 P-B 8(Q) ch, K moves; 6 P-Kt 7 wins.

3. P-Kt 7

Now and now only this move wins. On the first or second move it fails.

3 . 4 P-Kt 8(Q) P-R 8(Q) 5. Q-Kt 3 ch

The sacrifice of the Kt and pawn has made this move possible.

5 ... K×P

If K-B 3, 6 Q-Kt 7 ch, and 7 P-R 7.

6 K-B 7 Q-R 4 ch
7 K-B 6 Q-Kt 5
8 Q-R 2 ch Q-R 4
9 Q-K 2 ch K-R 2
10. Q-K 7 ch and wms.

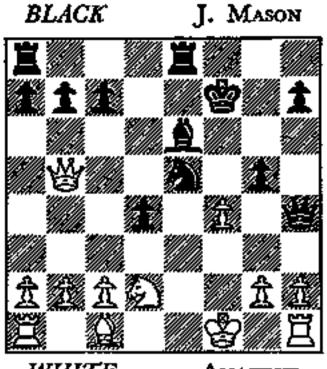
GAME 139

A very brilliant ending by James Mason.

A delightful move, the object of which is not easily seen.

4. Q×B

Q-K 8 ch



WHITE

AMATEUR

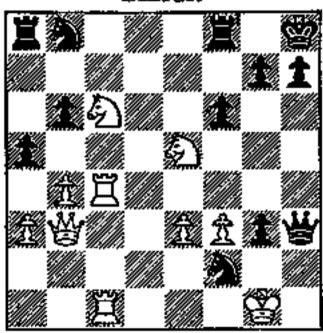
Black to play

5. K×Q Kt-Q6 ch
The object was to clear the way for the R to mate on K 8.
6. K-B 1 R-K 8 mate

GAME 140

This ending is a high-class piece of work. It looks like a win for Black.

BLACK



WHITE
White to play

WHITE

BLACK

1. R-R 4
Splendid. If Q-B 4, 2 Kt-K 7, Q×Kt; 3 Kt-Kt 6 mate.

1. . Q×R
2 Q-Kt 8 ch K×Q
If R×Q, 3 Kt-B 7 mate

3. Kt-K 7 ch

4. Kt-B 7 ch

K-R 1 R×Kt

White mates in two moves.

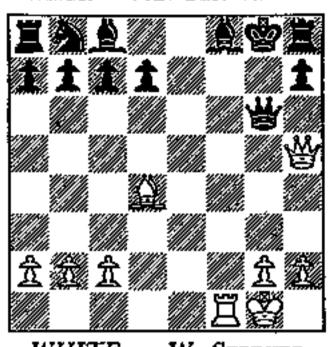
This kind of play could hardly be improved upon.

GAME 141

Played in 1865

Steinitz, three pieces down, brings off a forced brilliancy

BLACK VAN DER MEDEN



WHITE W. STEINITZ
White to play

White	Black
W. Steinitz	Van der Meden
1. Q-K 5	BKt 2
2 Q-Q 5 ch	Q-K 3
3. Q-K Kt 5	Q-K R 3
Every move is forced	
4 O-O 8 ch	В–В 1
5 Q-K 8	Resigns

There is only Q-Kt 2, 6 B×Q, K×B; 7 Q-B 7 ch, K-R 3; 8 R-B 5 left.

GAME 142

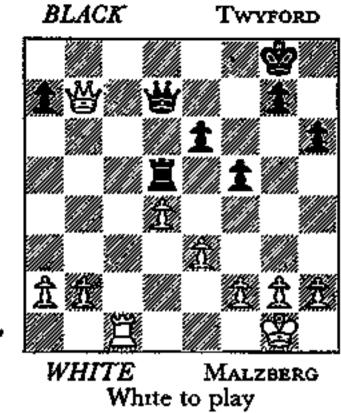
Played at Jersey City in 1939.

With two pawns up it looks impossible for White to lose in two moves i Q×Q wins, but he looks for a shorter road to victory and falls into a deep trap

WHITE BLACK
MALZBERG TWYFORD

I R-B 8 ch K-R 2
2 R-B 7

Intending Q moves 3 P×P ch, but-



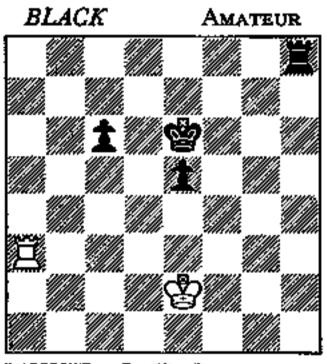
2 ... R-B 4

Forces White to resign at once, as a Rook is lost or mate follows. A very clever device.

GAME 143

An ending from one of Blackburne's exhibition games

Mr. Blackburne, whose game is in a bad way, showed the Author this position many years ago.



WHITE J H. BLACKBURNE White to play

He played here-

1. K-K 3

And his opponent at once played-

R-R 6 ch

Blackburne without hesitation continued-

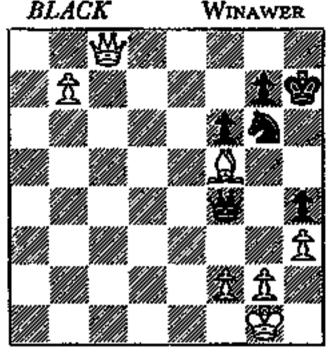
2. K-K 4

And Black snapped the R off by—

 $\mathbf{R} \times \mathbf{R}$

Here White inquired what his next move was to be, and his opponent's face turned very red and there was no reply Stalemate.

GAME 144



J. H BLACKBURNE WHITE White to play

In this position Blackburne played 1 B×Kt ch and Black, of course, resigned.

Had he, however, played the obvious and tempting I P-Kt 8(Q), Winawer would have obtained a wonderful draw as follows—

WHITE BLACK J H. BLACKBURNE Winawer 1. P-Kt 8(Q.) O-B 8 ch 2. K-R 2

If $Q \times Q$ stalemate

Q-B5ch

3 K-Kt 1

If 3 $Q \times Q$ again stalemate.

Q-B 8 ch

And draws by perpetual check. Black's last move was P-B 3 to create the stalemate position.

GAME 145

An interesting position by H V. Trevenen. White wins as follows

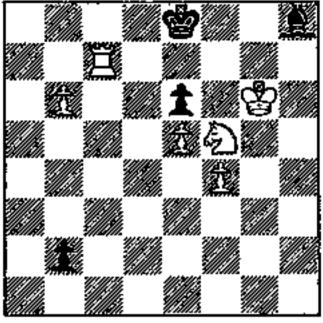
WHITE

BLACK

1 P-Kt7

Not 1 Kt-Q 6 ch, because of K-B 1, 2 P-Kt 7, P-Kt 8(Q) ch, and Black can draw by perpetual check

BLACK



WHITE

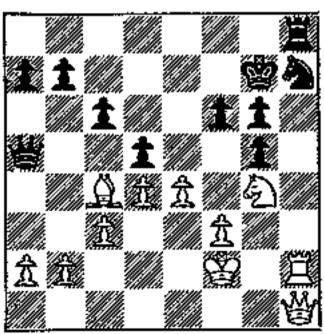
White to play

P-Kt 8(Q.)
$\mathbf{Q} \times \mathbf{Q}$
$\mathbf{Q} \times \mathbf{R}$
K–Q 1
$\mathbf{K} \mathbf{\times} \mathbf{K} \mathbf{t}$
$\mathbf{B} \mathbf{\times} \mathbf{P}$
K-B 2
K-B 3
$K-Q_4$

GAME 146

Played by Leonhardt at Stockholm in 1906 blindfold, with five other games.

BLACK A. N. OTHER



WHITE P S LEONHARDT
White to play

White has a won game in any case, but he finds an exceptionally neat finish as follows.

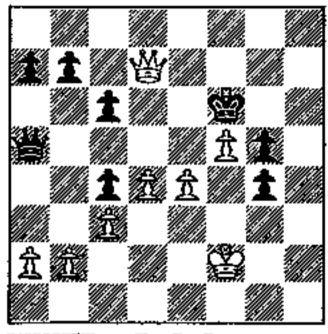
White	Black
P. S. LEONHARDT	A N OTHER
ı. Kt×P	$\mathbf{K} \times \mathbf{K} \mathbf{t}$
2 R×Kt	$\mathbf{R} \times \mathbf{R}$
3 Q×R	$\mathbf{P} \times \mathbf{B}$
4 Q-Q7	

The piece has gone, but a mating position remains

P-Kt 5 5. P-B 4 P-K Kt 4 6. P-B 5 Resigns

Final Position

BLACKA. N. Other



P S LEONHARDT WHITEBlack resigns

GAME 147

Played at Bristol, 1940.

ŀ

In this interesting position Black has two pieces for the Rook and appears to have the better chances. White, however, has a pretty combination in view.

White	Black
P. Wenman	C. B. HEATH
1. Q-B 5 ch	K-Kt 1
2 R×P	$\mathbf{B} \mathbf{\times} \mathbf{R}$

Black would have done better to refuse the offer.

3 Q×Kt

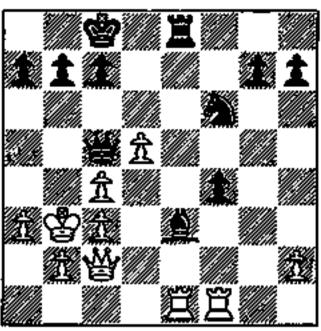
The point of the combination. White is able to offer both his remaining pieces.

If Black had played Q-Kt 3 ch the reply is not Q×Q, but K-R 2. The best move was B-K 6 and if 4 Q×P, P-Kt 4.

4. Q×B

Another offer of the Q. The piece has been regained with a pawn up and a better position. White won the ending.

BLACK C. B. HEATH



WHITE P. WENMAN White to play

GAME 148

From a game between the old time masters, Max Lange and Heineman.

WHITE	BLACK
Max Lange	Heineman
ı. R×P	$\mathbf{K} \mathbf{\times} \mathbf{R}$
2. B×Kt ch	$\mathbf{K} \times \mathbf{B}$
3. Q-Q 5 ch	K–K 2

BLACK HEINEMAN

LATER MANUSCRIPTE

BLACK HEINEMAN

WHITE MAX LANGE
White to play

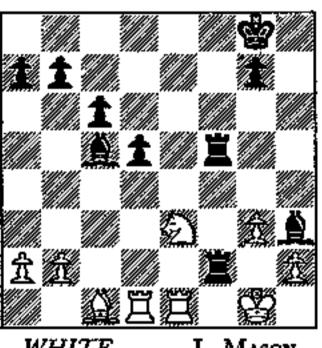
4. B-Kt 5 ch 5. Kt-B 3 Kt-B3 R-B1

6	R-K B 1	P-Q3
7	P×Kt ch R×P	$\mathbf{P} \times \mathbf{\tilde{P}}^{\circ}$
8	$\mathbf{R} \times \mathbf{P}$	$\mathbf{R} \times \mathbf{R}$
9	P-K 5	В-К з
_	$\mathbf{B} \times \mathbf{R}$ ch	K-B 2
11	Q-B 3	Q-K Kt 1
	Kt-K 4	$\mathbf{P} \times \mathbf{P}$
13	B-Q8ch	K–Kt 3
14.	Q-B 6 ch	KR 4
15	Q-R 4 ch	K-Kt 3
16	Q-Kt 5 ch	K-B 2
17	Q-B 6 ch	KK 1
τŚ.		

From a game between Mason and Marco

White	Black
J Mason	G Marco
30. P-R 3	R-Kt 7 ch
31. K-R 1	R(B ₄)-B ₇
32. Kt-B 1	R-Kt8ch
22. K×R	R×Kt mate

BLACK G. MARGO



WHITE J. MASON
White to play

GAME 150

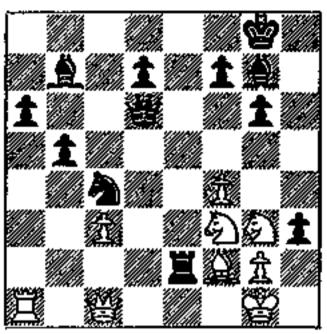
From a game between Tarrasch and Tchigorin

WHITE	Black
Dr S Tarrasch	M. Tchigorin
1	$\mathbf{B} \times \mathbf{K} \mathbf{t}$
2 P×B	P–R 7 ch

3. 4 5. 6 7	K-Kt 2 K-R 1 Kt-K 4 K-Kt 2 Kt×Kt Q-B 1 Resigns
-------------------------	--

Kt-K 6 ch Q-Q B 3 Kt-Kt 5 Kt×B Q-B 4 P-R 8(Q) ch

BLACK M TCHIGORIN



WHITE DR. S TARRASCH Black to play

GAME 151

A pretty win by Blackburne.

BLACK AMATEUR BLACK AMATEUR AMATEUR

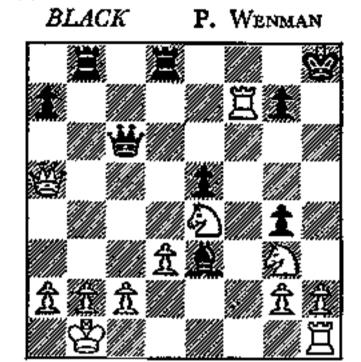
WHITE J. H BLACKBURNE White to play

WHITE
J H. BLACKBURNE
I R-B7ch
2 R-Kt1ch

Black Amateur K–Kt i K–R i 3 R-R 7 ch 4 B-K 3 ch 5. Kt-B 7 mate K×R K-R 1

GAME 152

Played at Bristol, 1937



WHITE A. N. OTHER Black to play

Black, a piece and two pawns down, has a winning attack.

BLACK
P WENMAN
$\mathbf{R} \times \mathbf{P}$ ch
R-Ktıch
$\mathbf{Q} \mathbf{ imes} \mathbf{P}$
B-B 4 ch
Q∸Kt ⁊ch
$\mathbf{\widetilde{Q}} \times \mathbf{P} \operatorname{ch}$
$\widetilde{\mathbf{Q}} \times \mathbf{R}$
Q-Q 2 ch
Q-Q t ch
Q-Q 5 ch
Q-Kt 3 ch
Q-R 3 mate

GAME 153

A very pretty ending played at Bristol, 1937.

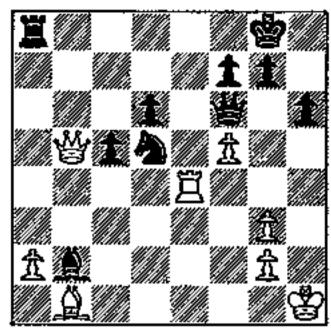
WHITE P. WENMAN Black N. N.

1. Q-B6

Regaining the piece, but it is not required.



N. N.



WHITE P WENMAN
White to play

1. .. 2 R-K 8 ch 3 Q-B 8 4 R-R 8 ch R-R 4 K-R 2 P-Kt 4 Q×R

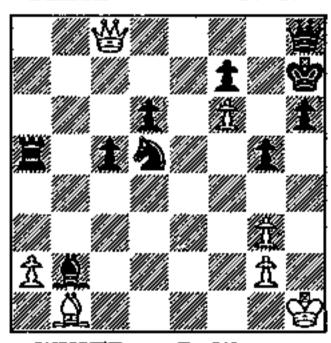
If K-Kt 2, 5 Q-B 8 mate 5. P-B 6 mate

A most unusual mate of the long-range variety

Final Position

BLACK

N N



WHITE

P. WENMAN

GAME 154

A very unexpected draw from actual play

WHITE

BLACK

1 K-K 1

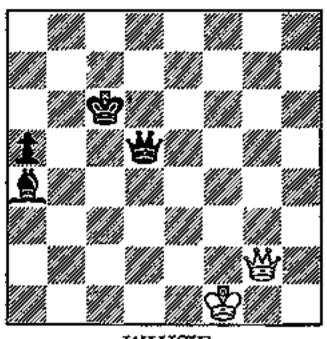
Secures the draw because if QXQ it is stalemate

. . B-Kt 6 Q×Q ch K×Q

3 K-Q 2 and draws

Black was probably greatly surprised at not getting a win

BLACK

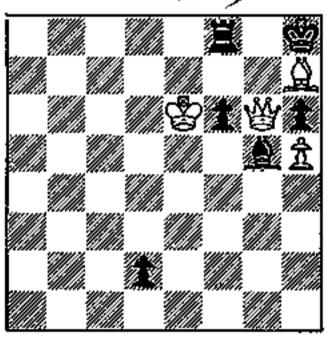


WHITE
White to play

GAME 155

Affine piece of work by Dr E Lasker

BLACK



WHITE

White to play

White obtains a quick win by two unexpected moves.

WHITE

BLACK

1. B-Kt 8

 $\mathbf{R} \times \mathbf{B}$

2. K-B 7

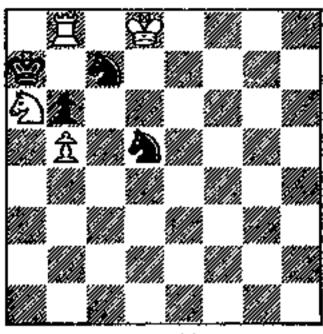
 $\mathbf{R} \times \mathbf{Q}$

3. P×R

And mates in three moves at most.

A well-known ending by two famous players, Dr E Lasker and J. R. Capabianca.

BLACK



WHITE

	White to	play
WHITE		

ı. Kt×Kt

 $Kt \times Kt$

BLACK

2. R-R 8 ch

This surprising move wins

2 ...

 $Kt\!\times\!R$

3. K-B8

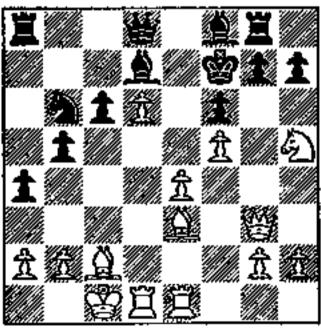
Kt-B2

4. K×Kt and wins.

GAME 157

Played at Brooklyn in 1887.

BLACK W. R. SANDS



WHITE W STEINITZ
White to play

WHITE	BLACK
W. STEINITZ	W. R. SANDS
1 P-K 5	$\mathbf{P} \times \mathbf{P}$
2 B×Kt	$\mathbf{Q} \times \mathbf{B}$
3 R×P	P-B 4
To prevent B-Kt 3 ch, but it allows-	_
4 Q-Kt 6 ch	$P \times Q$
5 P×P mate	

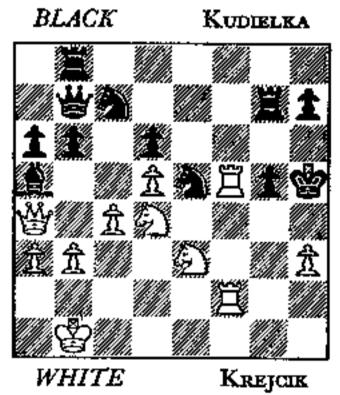
Played at Olmutz between Krejcik and Kudielka White gave the odds of his Queen's Bishop

White Krejcik

Black Kudielka

B-K 8

Black has retained his piece and now aims at winning another by P-Kt 4 as the White Q is trapped.



Black to play

2 R-K R 2
3 P×P

And he has succeeded.
4. Kt×P
5 Q-Kt 4 ch

But we may be sure he did not expect this gift of the Queen

Kt×Q
6 P×Kt ch

The object of 2 R-K R 2 is now apparent.
6. .
K-Kt 3
7 R-R 6 ch

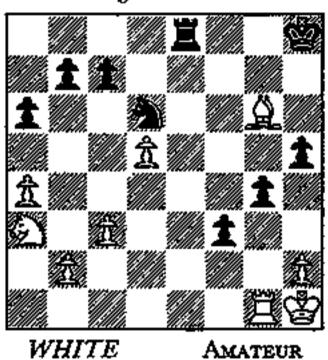
And the gift of a Rook, too!
7. . K×R
8. R-B 6 ch R-Kt 3
9. Kt-B 5 mate

GAME 159

Played at New Orleans, 1909 A nice ending by Capablanca who is a piece down

WHITE	Black
Amateur	J. R. Capablanca
1	R-K 7
2. $\mathbf{B} \times \mathbf{P}$	Kt-K 5
3 R-K B 1	Kt-B 7 ch
4. K-Kt 1	Kt–R 6 ch
5 K-R 1	R–Kt 7
5 K-R 1 6. B×P	R–Kt 8 ch
7. R×R	Kt-B 7 mate

BLACK J. R CAPABLANCA



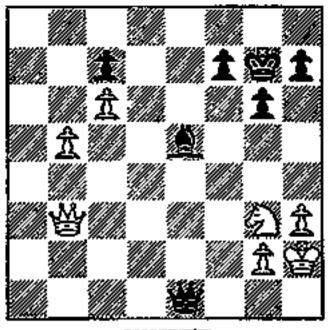
Black to play

GAME 160

Played at New York, 1940.

The only move which, however, allows a very pretty and sudden termination

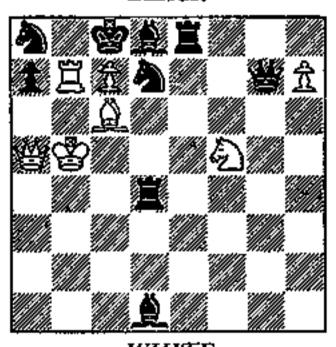
3 . Q-R 8 ch 4. Kt×Q P-Kt 5 mate



WHITE Black to play

A highly interesting position by Dr. E Lasker, showing very remarkablay with a Kt.

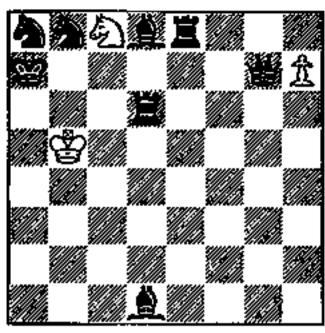
BLACK



WHITE
White to play

White	BLACK
ı Kt-Q6 ch	$\mathbf{R} \times \mathbf{Kt}$
2 R-Kt 8 ch	$Kt \times R$
3. B–Kt 7 ch	$\mathbf{K} \times \mathbf{B}$
4 Q×P ch	$\mathbf{K} \times \mathbf{Q}$
If K-B 1, 5 $P \times Kt(Q)$ mate	-
5 P-B 8(Kt) ch	
The lone Kt draws against seven pr	eces
5	K–Kt 2

BLACK



WHITE

Black to play

6. Kt×Rich

K-B 2

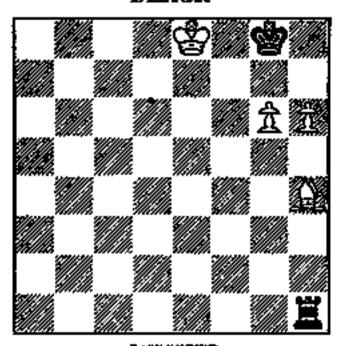
7. Kt×Rich
 8. Kt×Q

K-Q 2

And White draws easily with some winning chances

GAME 162

BLACK



WHITE

White to play

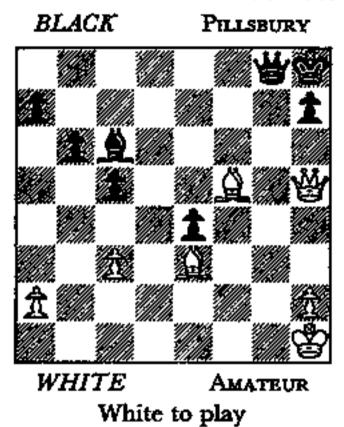
A position by Steinitz showing an obvious but pretty win.

WHITE	BLACK
1. P-R 7 ch	K–Kt 2
2. P-R 8(Q) ch	$\mathbf{K} \times \mathbf{Q}$
3. K-B 7	R-B 8 ch
4. B-B 6 ch	$\mathbf{R} \times \mathbf{B} \mathbf{ch}$

5. K×R and wins

From a game played blindfold by Pillsbury. The lone Bishop ending. Pillsbury was said to be very proud of it

WHITE	BLACK
A mateur	PILLSBURY
1. Q-R 4	Q-B 2
2. B×K P	Q-B 8 ch
3. B-Kt 1	Q-B6ch
4. B×Q	B×B mate



GAME 164

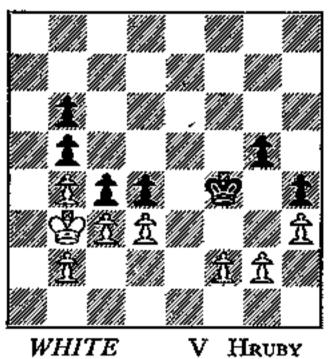
A very fine end-game from the Vienna Tournament, 1881

Black to play

WHITE	Black
V HRUBY	A. MANDELBAUM
1.	K-B 4
2. R–K 1	$\mathbf{R} \times \mathbf{R}$ ch
3 K×R	K-B 5
4. K–K 2	P-R 4
5 P-R 3 6 P-Q B 3	P–R 5
6 P-QB3	P-Q Kt 4
7 P-QKt 4	P-Q Kt 3
8. K-Q2	P–Kt 3
9 K-B2	P-Kt 4
10 K-Kt 3	P-B 5 ch

The ingenious part of the play begins

BLACK A MANDELBAUM



White to play

11. P×P	P-Q.6
12. P×P	P-Kt 5
13 P×P	P-R 6
14 P×P	K-B6
15. P-B 4	P-Q.7
16. P-B 5	P-Q8(Q) ch
Resigns	

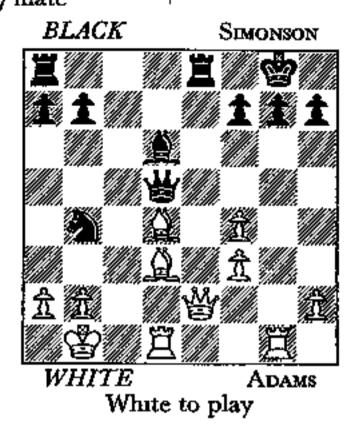
GAME 165

From a tournament in America

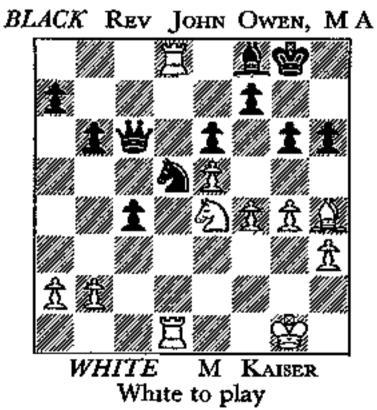
In this position White played i $B \times P$ ch, $K \times B$, 2 $R \times P$ ch, K-R 3 and lost Actually he missed a very brilliant win as follows.

WHITE	BLACK
Adams	Simonson
$\mathbf{R} \times \mathbf{P} \operatorname{ch}$	К-В 1
2 R-Kt 8 ch	$\mathbf{K} \times \mathbf{R}$

	D 7/41-	77 D
	R–Ktıch	K-B 1
	B–Kt7ch	K-Kt t
5	B-B 6 ch	K-B 1
6 :	B–B 6 ch R–Kt 8 ch	$K \times R$
7	Q-Kt 2 ch	К-В т
Ŕ	O-Kt 7 mate	



A clever ending from a game between M Kaiser and Rev John Owen, played at Liverpool



WHITE M. KAISER

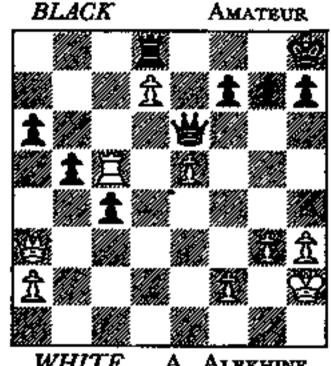
BLACK REV. JOHN OWEN, M.A

1. $R(Q_1) \times Kt$

A good sacrifice which leads to a forced win.

I	$P \times R$
2. B-K 7	$\mathbf{P} \times \mathbf{K} \mathbf{t}$
g. R×Bch	K–Kt 2
4. R-Q8	PB 4
5. P×P (e p.) ch	K-B 2
6. P-B 5	$\mathbf{P} \times \mathbf{P}$
7. P×P	Q-K 1
8. R×Q	Resigns

A well-known ending by Alekhine. Played at Trinidad in 1939.



WHITE A. ALEKHINE
White to play

WHITE A. ALEKHINE

Black Amateur

1. R-B8

This forces a win against any line of play.

ı. . Ŕ×R

For if Q×QP, 2 Q-B 8 ch follows.

2. Q-K 7

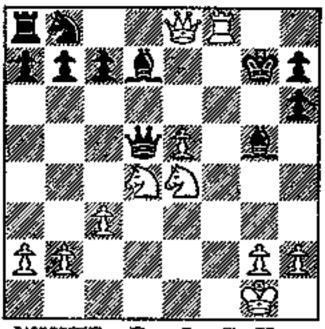
A knock-out blow to which there is no reply whatever. Simple and very brilliant.

GAME 168

Position from a game played at Maritzburg in 1939. Play proceeded as follows—

White	Black
Dr. L. C. King	A. E. CAMPBRLE
ı. Kt×B	$\mathbf{B} \times \mathbf{Q}$
2 Kt(Kt 5)-K 6 ch 3 R-Kt 8 ch	K-Kt 3
3 R-Kt8ch	K-R 4

BLACK A E CAMPBELL



WHITE DR L C. KING White to play

	- 1
4. Kt-B 4 ch	K-R 5
5 Kt–B 5 mate	ŭ
If instead—	
<u> </u>	Kt-B 3
2. Q×B ch	$\mathbf{Q} \times \mathbf{Q}^{r}$
3. Kt(Kt 5)~K 6 ch	K-Kt 3
4 R-B6 ch	K-R 4
5 Kt-B 4 ch	K-R 5
5 Kt-B4ch 6 Kt-B3ch	K-Kt 5
7. P-R 3 ch	K–Kt č
8 Kt-K 2 mate	

GAME 169

A tournament game that ran to 117 moves

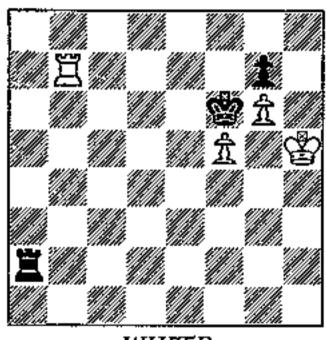
BLACK H E. BIRD

WHITE Major Hanham
White to play

WHITE	Black
Major Hanham	H E BIRD
112 K–Kt 4	R-B 8
113 Kt-B 3	R-QR 8
114 K-B 5	R-K B 8
115. R-Kt 3	K-R 3
116. K-B 6	K-R 4
Bird evidently got tired at this point	•
117 K-Kt 7	Resigns

A very surprising pawn ending

BLACK



WHITE

White to play

WHITE

BLACK

1 R-B 7 ch

K-K 4

 $\mathbf{2} \mathbf{R} \times \mathbf{P}$

A very natural move indeed, but---

2.

K-B 5

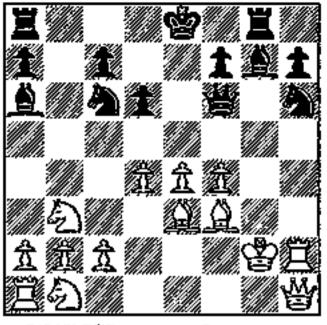
and mate next move whatever White plays Being two pawns up does not win an ending in this case

GAME 171

An old time brilliant combination

WHITE	BLACK
DESLOGES	Kieseritzky
I.	$\mathbf{K}\mathbf{t} \times \mathbf{P}$
$\mathbf{k} \mathbf{k} \mathbf{k} \mathbf{K} \mathbf{k}$	$Q \times Kt$
3. B×Q	$\mathbf{B} \times \mathbf{B}$ ch

BLACK KIESERITZKY



WHITE

DESLOGES

Black to play

	n -	
4 K-R 3	B-B 1 ch	
5 K-R 4		
If $P-B_5$, $Kt \times P$		
	B-B 3 ch	
5 6 K-R 5	R-Kt 3	
7 R-Kt 2	Kt-Kt i	
A very pretty resource		
8 P-B ₅	R-R 3 ch	
9 K–Kť 4	$\mathbf{R} \times \mathbf{Q}$	
10 P-B3	B-K 4	
Threatening mate in two by Kt-B 3 ch, K-Kt 5, P-R 3		
11 B-K 2	Kt-B3 ch	
12. K–B 3	$\mathbf{K}\mathbf{t} \times \mathbf{P}$	
13 R-Kt 8 ch	K-K 2	
$\mathbf{r_4}$. $\mathbf{R} \times \mathbf{B}$	Kt-Kt 4 ch	
15 K–Kt 4	P–R 4 ch	
ı̃Ğ. K×Kt	P-B 3 ch	
17 K-Kt 6	R-Kt 8 ch	

GAME 172

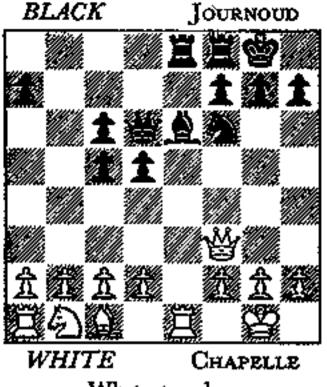
R×R and mates in a few moves.

A very peculiar ending

18 K-R 7

White	Black
CHAPELLE	Journoud
1. R-K 3	P-Q.5
2. Q-Kt 3	$P \times R$
3 Q×Q	P-K 7
Regions	•

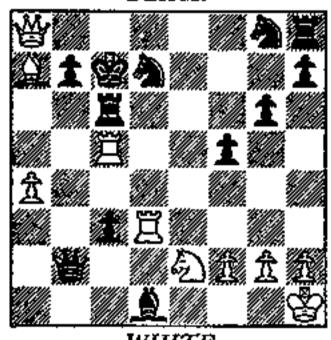
The pawn position must be very rare indeed



White to play

A lovely position from a game played about 1875 White has a forced mate in three moves from the position on the diagram. It is difficult to solve.

BLACK



WHITE
White to play

WHITE

BLACK

ı Kt–B4

After this quiet opening move it is mate in two more moves, however Black plays

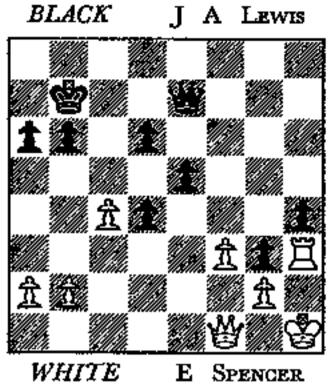
. . Q—Kt 6

If Kt×R, 2 Q-Q8 mate. Or R×R, 2 Kt-K6 ch, K-B3, 3 Q-B8 mate And if B-Kt 6, then 2 B-Kt 6 ch, K×B, 3 Q-R 5 mate.

2 B-Kt 6 ch and mates next move, because if $K \times B$, 3 Q-R 5. Or Q × B, 3 Kt-K 6. Or Kt × B, 3 Q-Q 8 mate

A fine problem from actual play

In the following peculiar position White, with a Rook to the good, has a lost game.



White to play

WHITE	Black
E SPENCER	J A Lewis
1. Q-K 1	Q-Kt 4
2. K-Kt 1	K-B 2
3. K-B 1	P-Q 6
4. P-Kt 4	$P-\widetilde{K}_{5}$
5. P-B ₅	P-Q.7
6. P×QP ch	KKt ı
Rectorns	

If 7 Q-K 2, Q-Kt 4, 8 Q×Q, P-Q8(Q) mate

GAME 175

Played in 1849.

In this position White by capturing the R P ties up his Q and B, allowing Black a good combination.

WHITE	Black
Horwitz	Harrwitz
ı. B×P	R-R 1
2. P-QKt 4	Castles
3. P×P	$\mathbf{P} \times \mathbf{P}$
4. Q.R.K. 1	P-K 4
A well-planned attack.	-
5. P×P 6 K-R 1	B-Kt 3 ch
	$P \times P$
7 R×P	$\mathbf{Q} \times \mathbf{R}$
8. Kt×Q	$\mathbf{R} \times \mathbf{R} \mathbf{ch}$

9 K-R 2
10 P-Kt 3

The position of the Q is fatal

10 . B×Kt
11 K-Kt 2 QR-K B 1
12 B-Kt 6 P-Q 5
13 P-R 4 QR-B 7 ch
14 K-R 3 P-R 4
Resigns

WHITE HORWITZ
White to play