

ASIA PACIFIC

10½

Team
score

21½

EUROPE

5

10

15 16 15

10

5



Friday Singles

18/03/16

Match Player

Result

Player Hole

- 1  Yu , Chun-An
- 2  Coletta , Brett
- 3  Kanaya , Takumi
- 4  Murray , Zach
- 5  Yun , Sung Ho
- 6  Chiu , Han-Ting
- 7  Toomey , Luke

1
Hole1
Hole

5&4

4&3

1
Hole1
Hole

2&1

Galiano , Mario



F

Moore, Bradley



F

Forrest , Grant



F

McDonald , Jack



F

Petersson , Robin



F

Cianchetti , Luca



F

Krietemeijer , Jeroen



F

8	 Lee , Jae Kyeoung	2&1	▶	Mazzoli , Stefano	 F
9	 Raj , Aman	4&3	▶	Turner , Ashton	 F
10	 Ishitoku , Toshiki	6&5	▶	Hume, Jack	 F
11	 Dwivedi , Samarth	4&3	▶	Boote , David	 F
12	 Foo, Gregory	◀ 1 Hole		Cantero Gutierrez , Ivan	 F

Thursday Fourballs

17:00

Match	Player	Result	Player	Hole
1	 Toomey , Luke  Yu , Chun-An	4&3	Galiano , Mario Cantero Gutierrez , Ivan	F
2	 Yun , Sung Ho  Lee , Jae Kyeoung	3&2	Petersson , Robin Krietemeijer , Jeroen	F
3	 Kanaya , Takumi  Ishitoku , Toshiki	2&1	Moore, Bradley Turner , Ashton	F
4	 Coletta , Brett  Murray , Zach	5&4	Forrest , Grant McDonald , Jack	F

5  Dwivedi , Samarth
 Foo, Gregory

4&3



Hume, Jack 
 Cianchetti , Luca  F

Thursday Foursomes

17:03/

Match Player

Result

Player Hole

1  Foo, Gregory
 Ishitoku, Toshiki
 2  Yun , Sung Ho
 Lee , Jae Kyeoung
 3  Coletta , Brett
 Murray , Zach
 4  Raj , Aman
 Dwivedi , Samarth
 5  Chiu , Han-Ting
 Yu , Chun-An

1
Hole

3&2



Halved

3&2

1
Hole

Turner , Ashton  F
 Moore, Bradley 
 Cianchetti , Luca  F
 Mazzoli , Stefano 
 Forrest , Grant  F
 McDonald , Jack 
 Galiano , Mario  F
 Cantero Gutierrez , Ivan 
 Boote , David  F
 Hume, Jack 

Wednesday Fourballs

16:00/

Match Player

Result

Player Hole

1	 Coletta , Brett	1 Hole		Petersson , Robin		F
	 Murray , Zach			Krietemeijer , Jeroen		
2	 Yun , Sung Ho	1 Hole		Forrest , Grant		F
	 Kanaya , Takumi			McDonald , Jack		
3	 Dwivedi , Samarth	5&4		Galiano , Mario		F
	 Foo , Gregory			Cantero Gutierrez , Ivan		
4	 Raj , Aman	3&2		Turner , Ashton		F
	 Toomey , Luke			Moore , Bradley		
5	 Chiu , Han-Ting	2&1		Mazzoli , Stefano		F
	 Yu , Chun-An			Boote , David		

Wednesday Foursomes

16/03/21

Match	Player	Result	Player	Hole
1	 Coletta , Brett	1 Hole	Forrest , Grant	
	 Murray , Zach		McDonald , Jack	
2	 Lee , Jae Kyeong	4&3	Galiano , Mario	
	 Yun , Sung Ho		Cantero Gutierrez , Ivan	

3		Chiu , Han-Ting	1 Hole		Moore, Bradley	F
		Yu , Chun-An			Turner , Ashton	
4		Raj , Aman	3&2		Cianchetti , Luca	F
		Toomey , Luke			Mazzoli , Stefano	
5		Kanaya , Takumi	5&4		Hume, Jack	F
		Ishitoku, Toshiki			Boote , David	

4  ►

USEFUL INFORMATION

PROGRAMME

LOCATION

HOST INFORMATION

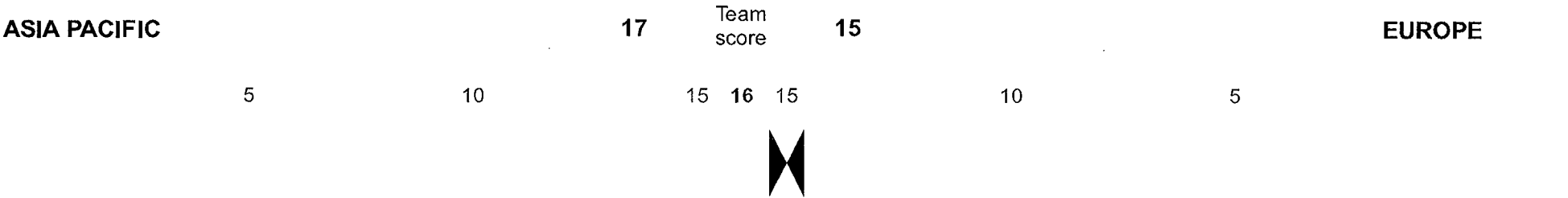
SIR MICHAEL BONALLACK

Sir Michael Bonallack (born 31 December 1934) is an English amateur golfer who was one of the leading administrators in world golf in the late 20th century. He has an exceptional amateur record in golf. He won the British Boys Championship in 1952 and, remaining an amateur in the era when professional domination of the sport became firmly entrenched, he went on to win the Amateur Championship and the English Amateur Championships five times each and the English Amateur Stroke Play Championships four times. He was a member of nine Walker Cup teams and played in the Eisenhower Trophy seven times. His best finish at the Open Championship was eleventh in 1959. He was the leading amateur at the Open in 1968 and 1971. Sir Michael was Secretary of the Royal and Ancient Golf Club of St Andrews from 1984 to 1999 and Captain of the Royal and Ancient in 2000. He has also been Chairman of the PGA of Great Britain and Ireland (1976-81), Chairman of the Golf Foundation (1977-82), and President of the English Golf Union (1982). He also had spells as President of the One Armed Golfers Society, the British and

SCORES



Last updated: 05:01 (UTC+0)



Friday Singles

10/10/16

Match	Player	Result	Player	Hole
1	 Choi , Hye-jin	1 Hole 	Kinhult , Frida	 F
2	 Park , Hyunkyung	3&1 	MacLaren , Meghan	 F
3	 Aragaki , Hina	 2 Holes	Valenzuela , Albane	 F
4	 Superal , Princess Mary	Halved	Parra Luque, Maria	 F
5	 Qi , Tian	1 Hole 	Fünfstück, Laura	 F
6	 Yu , Han-Hsuan	6&5 	Williams, Chloe	 F

7		Tavatanakit , Paphangkorn	◀	1 Hole		Spitz , Emma		F
8		Alvarez , Julianne	◀	5&4		Carpinelli , Gioia		F
9		Keh , Wenyung	◀	3&2		Colombotto Rosso , Lucrezia		F
10		Chan , Tiffany		Halved		Lyng Thomsen , Puk		F
11		Green , Hannah		Halved		Fabrizio , Bianca		F
12		Hataoka , Nasa	◀	3&2		Sobron Galmes , Luna		F

Thursday Fourballs

17:00

Match	Player		Result		Player	Hole
1	 Choi , Hye-jin	◀	5&4		Valenzuela , Albane	
	 Park , Hyunkyung				Parra Luque, Maria	
2	 Hataoka , Nasa		1 Hole	▶	Sobron Galmes , Luna	
	 Aragaki , Hina				Spitz , Emma	
3	 Green , Hannah		2&1	▶	MacLaren , Meghan	
	 Chan , Tiffany				Carpinelli , Gioia	

4		Superal , Princess Mary	Halved		Williams, Chloe		F
		Yu , Han-Hsuan			Kinhult , Frida		
5		Keh , Wenyung	4&3		Fabrizio , Bianca		F
		Alvarez , Julianne			Lyng Thomsen , Puk		

Thursday Foursomes

17:00L

Match	Player	Result	Player	Hole
1		Halved	Valenzuela , Albane	
			Parra Luque, Maria	
2		Halved	MacLaren , Meghan	
			Colombotto Rosso , Lucrezia	
3		3&2	Sobron Galmes , Luna	
			Spitz , Emma	
4		1 Hole	Kinhult , Frida	
			Williams, Chloe	
5		1 Hole	Lyng Thomsen , Puk	
			Fabrizio , Bianca	

Maddux, C. C.

Figure 1. The effect of the concentration of the *Ag* on the *Ag* adsorption capacity of the *Ag*-*Ag*2S-*Ag*2S2O3-*Ag*2S2O4-*Ag*2S2O6-*Ag*2S2O8-*Ag*2S2O10-*Ag*2S2O12-*Ag*2S2O14-*Ag*2S2O16-*Ag*2S2O18-*Ag*2S2O20-*Ag*2S2O22-*Ag*2S2O24-*Ag*2S2O26-*Ag*2S2O28-*Ag*2S2O30-*Ag*2S2O32-*Ag*2S2O34-*Ag*2S2O36-*Ag*2S2O38-*Ag*2S2O40-*Ag*2S2O42-*Ag*2S2O44-*Ag*2S2O46-*Ag*2S2O48-*Ag*2S2O50-*Ag*2S2O52-*Ag*2S2O54-*Ag*2S2O56-*Ag*2S2O58-*Ag*2S2O60-*Ag*2S2O62-*Ag*2S2O64-*Ag*2S2O66-*Ag*2S2O68-*Ag*2S2O70-*Ag*2S2O72-*Ag*2S2O74-*Ag*2S2O76-*Ag*2S2O78-*Ag*2S2O80-*Ag*2S2O82-*Ag*2S2O84-*Ag*2S2O86-*Ag*2S2O88-*Ag*2S2O90-*Ag*2S2O92-*Ag*2S2O94-*Ag*2S2O96-*Ag*2S2O98-*Ag*2S2O100-*Ag*2S2O102-*Ag*2S2O104-*Ag*2S2O106-*Ag*2S2O108-*Ag*2S2O110-*Ag*2S2O112-*Ag*2S2O114-*Ag*2S2O116-*Ag*2S2O118-*Ag*2S2O120-*Ag*2S2O122-*Ag*2S2O124-*Ag*2S2O126-*Ag*2S2O128-*Ag*2S2O130-*Ag*2S2O132-*Ag*2S2O134-*Ag*2S2O136-*Ag*2S2O138-*Ag*2S2O140-*Ag*2S2O142-*Ag*2S2O144-*Ag*2S2O146-*Ag*2S2O148-*Ag*2S2O150-*Ag*2S2O152-*Ag*2S2O154-*Ag*2S2O156-*Ag*2S2O158-*Ag*2S2O160-*Ag*2S2O162-*Ag*2S2O164-*Ag*2S2O166-*Ag*2S2O168-*Ag*2S2O170-*Ag*2S2O172-*Ag*2S2O174-*Ag*2S2O176-*Ag*2S2O178-*Ag*2S2O180-*Ag*2S2O182-*Ag*2S2O184-*Ag*2S2O186-*Ag*2S2O188-*Ag*2S2O190-*Ag*2S2O192-*Ag*2S2O194-*Ag*2S2O196-*Ag*2S2O198-*Ag*2S2O200-*Ag*2S2O202-*Ag*2S2O204-*Ag*2S2O206-*Ag*2S2O208-*Ag*2S2O210-*Ag*2S2O212-*Ag*2S2O214-*Ag*2S2O216-*Ag*2S2O218-*Ag*2S2O220-*Ag*2S2O222-*Ag*2S2O224-*Ag*2S2O226-*Ag*2S2O228-*Ag*2S2O230-*Ag*2S2O232-*Ag*2S2O234-*Ag*2S2O236-*Ag*2S2O238-*Ag*2S2O240-*Ag*2S2O242-*Ag*2S2O244-*Ag*2S2O246-*Ag*2S2O248-*Ag*2S2O250-*Ag*2S2O252-*Ag*2S2O254-*Ag*2S2O256-*Ag*2S2O258-*Ag*2S2O260-*Ag*2S2O262-*Ag*2S2O264-*Ag*2S2O266-*Ag*2S2O268-*Ag*2S2O270-*Ag*2S2O272-*Ag*2S2O274-*Ag*2S2O276-*Ag*2S2O278-*Ag*2S2O280-*Ag*2S2O282-*Ag*2S2O284-*Ag*2S2O286-*Ag*2S2O288-*Ag*2S2O290-*Ag*2S2O292-*Ag*2S2O294-*Ag*2S2O296-*Ag*2S2O298-*Ag*2S2O300-*Ag*2S2O302-*Ag*2S2O304-*Ag*2S2O306-*Ag*2S2O308-*Ag*2S2O310-*Ag*2S2O312-*Ag*2S2O314-*Ag*2S2O316-*Ag*2S2O318-*Ag*2S2O320-*Ag*2S2O322-*Ag*2S2O324-*Ag*2S2O326-*Ag*2S2O328-*Ag*2S2O330-*Ag*2S2O332-*Ag*2S2O334-*Ag*2S2O336-*Ag*2S2O338-*Ag*2S2O340-*Ag*2S2O342-*Ag*2S2O344-*Ag*2S2O346-*Ag*2S2O348-*Ag*2S2O350-*Ag*2S2O352-*Ag*2S2O354-*Ag*2S2O356-*Ag*2S2O358-*Ag*2S2O360-*Ag*2S2O362-*Ag*2S2O364-*Ag*2S2O366-*Ag*2S2O368-*Ag*2S2O370-*Ag*2S2O372-*Ag*2S2O374-*Ag*2S2O376-*Ag*2S2O378-*Ag*2S2O380-*Ag*2S2O382-*Ag*2S2O384-*Ag*2S2O386-*Ag*2S2O388-*Ag*2S2O390-*Ag*2S2O392-*Ag*2S2O394-*Ag*2S2O396-*Ag*2S2O398-*Ag*2S2O400-*Ag*2S2O402-*Ag*2S2O404-*Ag*2S2O406-*Ag*2S2O408-*Ag*2S2O410-*Ag*2S2O412-*Ag*2S2O414-*Ag*2S2O416-*Ag*2S2O418-*Ag*2S2O420-*Ag*2S2O422-*Ag*2S2O424-*Ag*2S2O426-*Ag*2S2O428-*Ag*2S2O430-*Ag*2S2O432-*Ag*2S2O434-*Ag*2S2O436-*Ag*2S2O438-*Ag*2S2O440-*Ag*2S2O442-*Ag*2S2O444-*Ag*2S2O446-*Ag*2S2O448-*Ag*2S2O450-*Ag*2S2O452-*Ag*2S2O454-*Ag*2S2O456-*Ag*2S2O458-*Ag*2S2O460-*Ag*2S2O462-*Ag*2S2O464-*Ag*2S2O466-*Ag*2S2O468-*Ag*2S2O470-*Ag*2S2O472-*Ag*2S2O474-*Ag*2S2O476-*Ag*2S2O478-*Ag*2S2O480-*Ag*2S2O482-*Ag*2S2O484-*Ag*2S2O486-*Ag*2S2O488-*Ag*2S2O490-*Ag*2S2O492-*Ag*2S2O494-*Ag*2S2O496-*Ag*2S2O498-*Ag*2S2O500-*Ag*2S2O502-*Ag*2S2O504-*Ag*2S2O506-*Ag*2S2O508-*Ag*2S2O510-*Ag*2S2O512-*Ag*2S2O514-*Ag*2S2O516-*Ag*2S2O518-*Ag*2S2O520-*Ag*2S2O522-*Ag*2S2O524-*Ag*2S2O526-*Ag*2S2O528-*Ag*2S2O530-*Ag*2S2O532-*Ag*2S2O534-*Ag*2S2O536-*Ag*2S2O538-*Ag*2S2O540-*Ag*2S2O542-*Ag*2S2O544-*Ag*2S2O546-

	Match	Player	Result
		 Park , Hyunkyung  Aragaki , Hina	1 2&1
		Valenzuela , Albane  Carpinelli , Gioia 	F
2		 Choi , Hye-jin  Hataoka , Nasa	1 Hole
3		 Superal , Princess Mary  Tavatanakit , Paphangkorn	1 Hole
4		 Alvarez , Julianne  Qi , Tian	5&4
5		 Green , Hannah  Yu , Han-Hsuan	3&2
		Parra Luque, Maria  Sobron Galmes , Luna  Fabrizio , Bianca  Lyng Thomsen , Puk  MacLaren , Meghan  Fünfstück, Laura  Spitz , Emma  Colombotto Rosso , Lucrezia 	F F F F F F F

Wednesday Foursomes

$$\frac{1}{2} \left(\frac{1}{2} \right)^n = \frac{1}{2^{n+1}}$$

Match	Player	Score	Player	Hole
-------	--------	-------	--------	------

1	 Choi , Hye-jin		1 Hole	 Parra Luque, Maria	
	 Park , Hyunkyung			 Valenzuela , Albane	F
2	 Hataoka , Nasa			 Kinhult , Frida	
	 Aragaki , Hina		3&2	 Spitz , Emma	F
3	 Chan , Tiffany			 Fünfstück, Laura	
	 Green , Hannah		4&2	 Sobron Galmes , Luna	F
4	 Superal , Princess Mary			 MacLaren , Meghan	
	 Tavatanakit , Paphangkorn		5&4	 Williams, Chloe	F
5	 Alvarez , Julianne			 Fabrizio , Bianca	
	 Keh , Wenying		2&1	 Colombotto Rosso , Lucrezia	F

4  

USEFUL INFORMATION

PROGRAMME

LOCATION

HOST INFORMATION

PATSY HANKINS

Patsy Hankins (1945-2015), was one of the most respected golf administrators New Zealand has produced. Her legacy as a trailblazer in golf