Yuan Shen Hai Kuo Xiang Qi Pu (Profound Xiangqi Game Records)

Yuan Shen Haii Xiang Qi Pu was a hand written book published in the 13th year (1808) of Jia Qing during the Qing Dynasty. It was edited by Chen WenQian. In 1964, the renowned classical game record collector Liu GuoBing purchased this invaluable book from an antique bookshop in Beijing, China. This book was then published by Shu Yong publication company in 1988. It has ten chapters with 371 games (261 tie games). (© Yutopian 1999)

Problem Three- Gang of Five Attack Cang Ba

Red to play and tie

```
78p=RK8p9
455p, 5p56
4%5[E]5%6
$5P5%5p5^
422222E26
48888888r
$5%5P5%5r
4%5; H' 5%c
455P, R556
122. k/e23
```

Solution:

FP+1;	B5-7
P2=3;	K6+1
FR+4;	K6+1
RR+4;	B7-9
R1-1;	K6-1
R1+1;	K6+1
P3+1;	K6=5
C1+5;	R6-6
C1=4;	K5=4
C4+2;	P4+1
K5+1;	N5-7
R1=5;	R5+1
P6=5;	P5=4
C4=6;	RP=5
C6=5;	N7-6
RP=4;	P3+1
B3+5;	P5=4
B5-7;	P3+1
B7+9;	P3+1
P4=5;	N6-5
C5-2;	P4=5

C5-2; Stalemate

Problem 2- Five Tigers Down the Mountain

Red to Play and Tie

```
78p=RK8p9
455p, 5p56
4%5[E]5%6
P5P5%5p5^
422222E26
48888888r
$5%5P5%5r
4%5;H' 5%c
P55P, R556
12e. k/223
```

R5-5;	R4=5
K5+1;	RP+1
B7+5;	K4=5
K5=4;	P1+1
C6=3;	P1+1
C3-5;	P1=2
C3=7;	P2+1
C7-1;	Tie

Solution:

FP+1;	B5-7
P2=3;	K6+1
FR+4;	K6+1
RR+4;	B7-9
R1-1;	K6-1
R1+1;	K6+1
RP+1;	K6=5
C1+5;	R6-6
C1=4;	K5=4
P6=5;	N5-7
R1-3;	R5+1
R1=6;	K4=5
R6-4;	R5=8
R6+4;	R8+3
R6+4;	K5-1
FP=4;	N7-6
P3+1;	P1=2
C4=7;	R8+5
K5+1;	N6+8
R6-7;	N8-6
R6=4;	N6-4
R4+4;	R8=4
C7=2;	P2=3
R4=5;	K5=4
C2-1;	R4-1
K5-1;	P5+1
C2=6;	P5+1

Problem 1- Seven Glittering Stars

Red to Play and Tie

```
788=RK889
455p, 5556
4%5[ Ep5%6
$5%5%5%5^
422222226
48888888p
$5%5%5%5^
4P5; P' 5c6
455P, P556
122. k/rr3
```

Solution:

C2=4;	P5=6
P4+1;	K6+1
R3+8;	K6-1
R2+1;	FP=5
R2=5;	P4=5
K5+1;	P6+1
K5+1;	R5=3
P6=7;	R3=1
R3-2;	R1+7
R3=4;	K6=5
R4-5;	P2=3
R4=6;	P3+1
R6+1;	R1-2
R6+5;	R1=5
K5=6;	R5+4
R6+2;	K5+1
R6=4;	R5=4
K6=5;	R4=9
K5-1;	R9-1
K5+1;	R9-3
K5-1;	R9=5
K5=4;	B5+7
R4-1;	K5+1

P7=6;	K5=4
P6=5;	P3=4
R4-1;	B7-5
K4+1;	R5+4
R4=2;	R5=9
R2-1;	B5+7
R2=6;	K4=5
R6=5;	K5=4
K4-1;	R9-3
K4+1;	Tie