	,	- 4								$\sum_{i=1}^{n} \{P_i(X_j)\}^2$			X_j		2.5			,				18		$\sum_{j=1}^{\infty} \{P_i(X_j)\}^2$		
	1	X_j F	1	2 ,	3	4	5	9	7		マ		i_j P_1	1 –7	2	3	4	2	9	7	8	6	10	16	7	
TA	n=3 $n=4$	P_1	7	0	_					7				7	2	3	1	1	3	5	7			168 1	7	
		P_2	-	-2	г					9	3		P_2 F	- 1	П	-3	-5	-5	-3	1	7			168 2	1	
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		P_2	H	1	ī	7				4	1	8	P_4	7	-13	-3	6	6	-3	-13	7			616	12	
	n = 5	P_3	7.	3	-3	1				20	3		P_5	7-	23	-17	-15	15	17	-23	7			2184	10	
BLE		P_1	-2	1	0	Н	7			10	1		P_6	Н	-5	6	-5	-5	6	-5	_			264	=18	
M		P_2	2	1	-2	-1	7 7		14	. 1		P_1	4-	-3	-2	ī	0	_	2	3	4		09	1		
Coeff		P_3	T	7	0	-2	-		10		P_2	28	7	8-	-17	-20	-17	<u>%</u>	7	28		2772`	3			
icients	9 = u	P_4	-	<u>-4</u>	9	4-	-			70	35	n = 9	P_3	-14	7	13	6	0	6-	-13		14		066	615	
Coefficients of Orthogonal Polynomials		P_1	-5	-3	T	-	3	5 0,		70	7		P_4	14	-21	-11	6	18	6	11	-21	14		2002	12	
		P_2	5	7	4	4	-1	2		84	513		P_5	4-	11	4-	6-	0	6	4	-11	4		468	20 3	
		P_3	. 5	7	4	4-	7-	2		180	νIε		P_6	4	-17	22	П	-20	1	22	-17	4		1980	. 110	
		P_4		-3	2	7	-3	1		28	7 12		P_1	6-	_7_	-5	-3	ī	-	3	2	7	6	330	,5	
	T = n	P_{5}	1	5	-10	10	-5	П		252	10	= <i>u</i>	P_2	9	2	T	13	4-	4-	-3	7	2	9	132	2 1	
		P_1	13	-2	T	0	-	7	3	28	-		P_3	-42	14	35	31	12	-12	-31	-35	-14	42	8580	315	
		P_2	. 5	0	-3	4-	-3	0	5	84	Т		P_4	18	-22	-17	3	18	18	3	-17	-22	18	2860	<u>5</u> 12	
		P_3	T	\leftarrow	1	0	ï	-1	-	9	119	= 10	P_5	9-	14	7	-11	9-	9	11	_	-14	9	780	10	
		P_4	3	1	<u>~</u>	9	_	7-	3	154	12		P_6	3	-11	10	9	8	8	9	10	-11	3	099	$\frac{11}{240}$	
		P_5	1	4	-5	0	5	4-	Н	84	20/2															
		P_6	Н	9-	15	-20	15	9-	1	924	513															