ERRATA

- In Vol. 22, No. 4, July 2, 1983 in the article entitled "Surface of Type K3 Over Fields of Finite Characteristic" by A. N. Rudakov and I. R. Shafarevich, the following changes should be made:
- On p. 1476, line 13, the expressions $\omega \cup \omega = 0$, $\omega \cup \bar{\omega} > 0$ should read: $\omega \cap \omega = 0$, $\omega \cap \bar{\omega} > 0$;
 - On p. 1476, lines 17-18, the phrase "over fields of finite characteristic" should be deleted;
 - On p. 1477, line 20, the expression $x \in S$ should read: $x \in 2S$;
 - On p. 1480, line 18, the expression $\frac{p-1}{1}$ should read $\frac{p-1}{2}$;
 - On p. 1481, line 15 from the bottom, the symbol $\otimes$ should be $\oplus$;
 - On p. 1481, line 2 from the bottom, the expression $p^2\varphi(T)^* \subset p\varphi(T^*)$ should read $p^2\varphi(T)^* \supset p\varphi(T^*)$;
 - On p. 1483, line 19, the expression $q = \delta = 0$ should read $g = \delta = 0$;
 - On p. 1483, line 11 from the bottom, the word "at" should read "to";
 - On p. 1483, line 2 from the bottom, the phrase "parameter of points" should read "parameter b of points";
 - On p. 1485, line 5 from the bottom, the expression $r \in R(S)$ should be $r \in R(S)$;
 - On p. 1486, line 3, the expression $x \in \bar{K}_+$ should read $x \in \bar{K}_+$;
 - On p. 1487, line 5 from the bottom, the expression $\otimes R_F$ should read $\otimes R_{F_1}$;
 - On p. 1488, line 9, the expression $\bar{F}/ZF$ should read $F^\perp/ZF$;
 - On p. 1489, Table 1, the tenth item on the left-hand part of the table should be switched with the tenth item on the right-hand part of the table;
 - On p. 1489, line 12 from the bottom, the expression $M = \mathfrak{U}_j/\mathfrak{U}$ should read $M = \mathfrak{U}_j, \mathfrak{U}$;
 - On p. 1489, line 4 from the bottom, K should read k ;
 - On p. 1491, lines 13 and 18, the symbol $\mathfrak{U}$ should be changed to a $\mathfrak{U}$;
 - On p. 1492, line 5, the first K should be changed to $\bar{K}$;
 - On p. 1492, line 5, the last K should be changed to a $\bar{K}$;
 - On p. 1492, line 35, the first K should be read $\bar{K}$;
 - On p. 1493, line 24, the 2nd and 3rd θ should be read $\bar{\theta}$;
 - On p. 1494, line 19 should be identified as (9);
 - On p. 1494, Fig. 2, the central dark dot should be identified as ξ ;
 - On p. 1495, Fig. 5, $E_7 \Rightarrow E_8$ should be deleted;
 - On p. 1496, line 22, P^1 should read P^2 ;
 - On p. 1496, line 29, p^{-S} should read $-p^S$;
 - On p. 1496, lines 11-13 from the bottom should be deleted;
 - On p. 1496, line 10 from the bottom, 2. should read 1.;
 - On p. 1491, line 7 from the bottom, $2S$ should read $2S^*$;
 - On p. 1496, line 5 from the bottom, 10 should read 19 ;
 - On p. 1496 the last sentence of the last paragraph should be deleted;
 - On p. 1497, line 1, 3. should read 2.;
 - On p. 1497, line 5, 4. should read 3.;
 - On p. 1502, line 28, A^{1^n} should read A^{n_1} ;
 - On p. 1503, line 7, $n > 16$ should read $m > 16$;
 - On p. 1503, line 10 from the bottom, p should be p ;

On p. 1503, line 8 from the bottom, $\mathbf{p}$ should be p ;

On p. 1504, line 4 from the bottom, C_2 should be C_1 ;

On p. 1505, line 5, dh_{ij} should be read ∂h_{ij} ;

On p. 1505, line 20 from the bottom, "in analogy to what we showed in Sec. 6" should be deleted.

On p. 1505, line 19 from the bottom (see also Sec. 8) should be added after E_1 ;

On p. 1506 a parenthesis should end Eq. (5);

On p. 1506 $\oplus$ in Eq. (6) should be replaced by $\otimes$;

On p. 1506, line 17, kod should read Kod ;

On p. 1506, lines 23 and 24, the first symbol on each line " $\oplus$ " should be replaced by $\otimes$;

On p. 1507, lines 29 and 30, the symbol $\perp$ should be replaced by $\perp$;

On p. 1507, line 9 from the bottom, H_i should read H^i ;

On p. 1509, the last sentence of the third paragraph should begin a new paragraph;

On p. 1509, line 28, T_p should read T ;

On p. 1514, line 15, H_0/H_1 should read H_0/H_1 ;

On p. 1515, line 2 from the bottom, the last $\mathcal{X}$ should read $\mathcal{X}'$;

On p. 1516, line 18, $(z/p)^r \oplus z/pe_i$ should read $(z/p)^r = \oplus z/pe_i$;

On p. 1518, line 7 from the bottom, $\times$ should be $\oplus$;

On p. 1518, line 7 from the bottom, β should be replaced by k ;

On p. 1521, the bottom diagram, $\oplus$ should be replaced by $\otimes$;

On p. 1522, line 1, kod should be replaced by Kod ;

On p. 1522, line 11, kod should be replaced by Kod ;

On p. 1525, line 4 from the bottom, y should be replaced by y_1 ;

On p. 1526, line 2, the first plus sign should be replaced by an equal sign;

On p. 1526, line 3, the equal sign should be replaced by a plus sign;

On p. 1526, line 7, the first $/$ symbol should be replaced by a $|$;

On p. 1526, line 8, $v^3u = v$ should read $\nu^3u = v$;

On p. 1526, line 10, w^3 should read w^2 ;

On p. 1529, line 11, T should read $\bar{T}$;

On p. 1529, line 23, the second $\bar{T}_*$ should read T_* ;

On p. 1530, lines 6 and 7, the sentence "We recall the criterion for completeness of algebraic varieties." should be deleted;

On p. 1530, line 11, ψ/R' should read $\psi|R'$;

On p. 1531, line 19, $u: X \dashrightarrow X$ should read $u: X \rightarrow X'$;

On p. 1532, reference 21, the author's name should be spelt Giesecker.