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(Commutative Algebra) { Week 10 Exercise 49. (Associated primes, 4 points) 1. Let $p \in \text{Ass}(N)$; there is a $n \in N$, such that $\text{Ann}(n) = p$; since $n \in M$, we get $p \in \text{Ass}(M)$ i.e. $\text{Ass}(N) \subseteq \text{Ass}(M)$. Now, let $p \in \text{Ass}(M)$ and $m \in M$ such that $\text{Ann}(m) = p$. If $m = 0$ $M=N$, then $m \in N$ and we get $p \in \text{Ass}(N)$. Otherwise, $m \neq 0$ $M=N$ and $\text{Ann}(m) = p$, $\text{Ann}(m) = \text{Ann}(0) = 0$

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Commutative Algebra Exercises Solutions Commutative Algebra Exercises Solutions PROBLEMS AND SOLUTIONS IN COMMUTATIVE ALGEBRA Remark02 (a) Hilbert's Nullstellensatz in commutative algebra says that for an algebraically closed field k , and for any finitely generated polynomial ideal J the

ideal of

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Solutions for exercises, Algebra I (Commutative Algebra) { Week 7. Solutions for exercises, Algebra I (Commutative Algebra) { Week 7. Exercise 33. (Extension under at ring homomorphisms) (one direction is obvious) Assume $\text{MaxSpec}(A) \xrightarrow{\text{im}(\cdot)}$ and consider a A -module such that $M \neq 0$. If $M \neq 0$, take $0 \neq m \in M$. The cyclic submodule $\text{hmi}^{\wedge} M$ generated by m is isomorphic to A/a for a $(A \text{ since } 0 \neq m)$ the annihilator of m (look at $A!M$, $a \nmid m$; its kernel is the annihilator of m and it is surjective onto ...

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(Commutative Algebra ...

Exercises, Algebra I (Commutative Algebra) { Week 8 Exercise 38 (Going-up property, 3 points) Solutions to be handed in before Tuesday June 2, 4pm Putting things together, let $V(b) \cap \text{Spec}(B)$ be closed subset As B is Noetherian, B/b is also Noetherian So $V(b) \cap \text{Spec}(B/b)$ is a Noetherian

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Solution: $xyz = 1$ implies that $x(yz) = 1$: Let $yz = a$. Then we have $xa = 1$ and so $ax = 1$ since a is invertible and $a^{-1} = x$: (See solution 6) It follows that $(yz)x = 1$: Hence $yzx = 1$: On the other hand, if $xyz = 1$; it is not always true that $yxz = 1$: To see this, let G be the group of 2×2 real matrices and let $x = \begin{pmatrix} 1 & 2 \\ 0 & 2 \end{pmatrix}$ $y = \begin{pmatrix} 0 & 1 \\ 1 & 0 \end{pmatrix}$

$2 \cdot 1!$ and $z = 1 = 2 \cdot 3 = 4 \cdot 1!$: Then $xyz = 1$
 $0 \cdot 0 \cdot 1! = 1$

EXERCISES AND SOLUTIONS IN GROUPS RINGS AND FIELDS

The converse follows from exercise 1 and exercise 2, (ii). (ii) If $f(x)$ is nilpotent, then we can apply induction to n to show that all its coefficients are nilpotent. The case $n = 0$ is a tautology. In the general case, it's apparent that the leading coefficient will be a_m for suitable $m \in \mathbb{N}$ hence a

Solutions to Atiyah and MacDonald's Introduction to ...

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If $x \in \mathfrak{p}$, then $x^n \in \mathfrak{p}$ for all n , so $y^n \in \mathfrak{p}$ for all n , and there exists $m > 0$ such that $y^m \in \mathfrak{p}$. Thus $\mathfrak{p}$ is primary. Let $\mathfrak{a}$ be the intersection of the ideals $\mathfrak{p}_i$ as $\mathfrak{p}_i$ runs through the minimal prime ideals of A . Show that $\mathfrak{a}$ is contained in the nilradical of A . Let $\text{Spec}(A)$ be the set of minimal prime ideals.

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Solution to Abstract Algebra by Dummit & Foote 3rd edition Chapter 7.4 Exercise 7.4.31. Solution: We begin with a lemma. Lemma: Let R be a commutative ring and let $I \subseteq R$ be an ideal. Also let $J \subseteq R$ is an ideal containing I . Then J/I is radical in R/I if and only if J is radical in R .

In a commutative ring, prime ideals

are radical ...

Commutative Algebra is the study of commutative rings, and their modules and ideals. This theory has developed over the last 150 years not just as an area of algebra considered for its own sake, but as a tool in the study of two enormously important branches of mathematics: algebraic geometry and algebraic number theory.

MA3G6 Commutative Algebra - University of Warwick

If $f(a) \equiv 0 \pmod{f_0(a)^2}$ (f has an approximate solution) then $\exists b \in R$ with $f(b) \equiv 0 \pmod{f_0(a)^2}$ such that $b \equiv a \pmod{f_0(a)}$ (f has a solution near a). If in 1. $f_0(a) \in R$ is a non-zero divisor, then $b \in R$ is unique. Prof. 1. f is a polynomial in $R[T]$ and set $e = f_0(a)$. We can write $f(a+eT) =$

$f(a) + f_0(a)e^T + h(T)e^{2T^2}$ for some $h \in R[T]$.

Commutative Algebra II - University of Warwick

voluminous tracts on Commutative Algebra....The lecture-note origin of this book accounts for the rather terse style,

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