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and connections with symmetric
groups, has been the basis of much

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research in representation theory.
The second half is an Appendix, and
can be read independently of the
first. It is an account of the Littelmann
path model for the case gl_n . In this
case, Littelmann's 'paths' become
'words', and so the Appendix works
with the combinatorics on words.

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Polynomial Representations of GL_n |

James A. Green ...

Every irreducible homogeneous

polynomial representation of GL_n

(\mathbb{C}) is given as $\text{char}(V_\lambda)(x) = s_\lambda(x_1, \dots, x_n)$

for some λ , where s_λ

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is a Schur polynomial. Given two characters, χ , ψ , we can define the tensor product $\chi \otimes \psi$. We then have $\text{char}(\chi \otimes \psi)(x) = \text{char}(\chi)(x) \text{char}(\psi)(x)$.

Mathematics

General representation theory

Representation theory of ...

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Y.Z.Flicker, Polynomial
representations of $GL(m;n)$ 39 1.
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Introduction Schur [Sch27], reproving
the results of his thesis [Sch1901],
considered the permutation action of
the group algebra $\mathbb{C}S_r$ over \mathbb{C} of the
symmetric group S_r on r letters, and
the diagonal action of $GL(n;\mathbb{C}) =$

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$GL(V)$, $V = \mathbb{C}^n$, on $V^{\otimes r}$. The two actions commute, and Schur proved ...

Polynomial representations of
 $GL(m|n)$

Recall that every finite-dimensional rational representation of GL_n is of the form $(\det)^k$ for some integer

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With 0 and polynomial representation
(and \det is the one-dimensional
representation $A \mapsto \det(A)$). The
irreducible polynomial
representations have been classified
and are given by the Schur modules.

Non-polynomial representations of

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General linear group of a vector space. If V is a vector space over the field F , the general linear group of V , written $GL(V)$ or $Aut(V)$, is the group of all automorphisms of V , i.e. the set of all bijective linear transformations $V \rightarrow V$, together with functional

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composition as group operation. If V
has finite dimension n , then $GL(V)$
and $GL(n, F)$ are isomorphic.

General linear group - Wikipedia
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the global dimension is at most $2(r - 1)$. Over \mathbb{Z} , still for $n \leq r$, the category
of degree- r polynomial
representations of $GL(n)$ has global
dimension exactly one more than the

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With An Appendix On
maximum of the numbers $2(r - p(r))$ over the prime numbers p .

Since the category of degree- r representations of $GL(n)$ can be viewed as the category

Mathematics

gl - UCLA Department of Mathematics

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by K. Erdmann, 9783540469445,
available at Book Depository with free
delivery worldwide.

Polynomial Representations of GL_n :
K. Erdmann ...
dimensional representation of U is a
direct sum of irreducible

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representations. As another example consider the representation theory of quivers. A quiver is a finite oriented graph Q . A representation of Q over a field k is an assignment

Mathematics

Introduction to representation theory
- Mathematics

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It is called the standard representation of $GL(V)$. The following corresponds to Prop. 1.1, involving the same abuse of language. 1.8 Proposition. A representation of $GL(V)$ “is the same as” a group homomorphism from G to $GL(V)$. Proof. Observe that, to give

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With An Action of G on V , we must
assign to each $g \in G$ a linear

Representation Theory - University of
California, Berkeley

For example, if $G = GL_n$ then we gain
insight into the representation theory
of $GL_n(F)$. Let V be a

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nonarchimedean local field such as \mathbb{Q}_p , and let F be the residue field. Let W_a be the affine Weyl group. It is an infinite Coxeter group containing W as a finite subgroup. Then Iwahori and Matsumoto showed that $H_q(W_a)$

Hecke Algebras - Stanford University

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A linear representation of a group G is a group homomorphism: ρ from G to the general linear group $GL(V)$. Depending on the group G , the homomorphism is often implicitly required to be a morphism in a category to which G belongs; e.g., if G is a topological group, then ρ must be continuous. The

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adjective “linear” is often omitted.

2. Equivalently, a linear representation is a group action of G

...

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Glossary of representation theory -
Wikipedia

A Mild Tchebotarev theorem for

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$GL(n)$, J. Number Theory (Rallis memorial issue) 146 (2015), 519–533. Click for pdf file of this paper; Decomposition and parity of Galois representations attached to $GL(4)$, Automorphic representations and L-functions, 427–454, Tata Inst. Fundam. Res. Stud. Math., 22, Tata

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Inst. Fund. Res., Mumbai, 2013.

Schensted Correspondence

Dinakar Ramakrishnan

And Littelmann Paths
The special linear group $SL(n, R)$ can
be characterized as the group of
volume and orientation preserving
linear transformations of R^n ; this
corresponds to the interpretation of

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the determinant as measuring
change in volume and orientation. Lie
subgroup. When F is \mathbb{R} or \mathbb{C} , $SL(n, F)$ is
a Lie subgroup of $GL(n, F)$ of
dimension $n^2 - 1$.

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